



AIRTEK ENVIRONMENTAL CORP.

39 WEST 38TH STREET, 12TH FLOOR, NEW YORK, NY 10018
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FINAL ASBESTOS REPORT

Conducted at:

133-135 GREENWICH STREET
NEW YORK, NY 10006

Conducted for:

GREENWICH STREET PROJECT LLC.
666 FIFTH AVENUE – SUITE 180
NEW YORK, NY 10103

Prepared By:

AIRTEK ENVIRONMENTAL CORP.
39 WEST 38TH STREET – 12TH FLOOR
NEW YORK, NY 10018

AIRTEK PROJECT NUMBER
05-0701

MAY 31, 2005



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1.0 BACKGROUND:

Airtek Environmental Corp. has conducted an asbestos survey for the presence of Asbestos-Containing Materials (ACM) at the following building(s):

Address: 133-135 Greenwich Street AKA 25-29 Thames Street (2-Story)

Borough: Manhattan

The Investigator responsible for this project was:

Moyna Ali:	NYC Asbestos Investigator #97088	Expires: 03/12/06
	NYS Asbestos Inspector #AH 89-01641	Expires: 03/06

Site Visit(s): 5/26/05 & 5/27/05

Report Date: 5/31/05

Revision Date: N/A

Field Procedures and Analysis Methodology:

Guidelines used for the inspection were established by the Environmental Protection Agency (EPA) in the Guidance for Controlling Asbestos Containing Materials in Buildings, Office of Pesticides and Toxic Substances, DOC #560/5-85-024 and 40 CFR Part 763, Asbestos Hazard Emergency Response Act (AHERA).

Field information was organized as per the AHERA concept of Homogeneous Area (HA). A HA is defined as a suspect material of similar age, appearance, function and texture. Each material was grouped together as a specific HA, sampled and then assessed for condition.

Bulk samples of suspect ACM were analyzed by Polarized Light Microscopy (PLM) with dispersion staining, as described in 40 CFR Part 763 and the National Emissions Standard for Hazardous Air Pollutants (NESHAPS).

The New York State Department of Health has recently revised the PLM Stratified Point Counting Method. The new method, "Polarized Light Microscopy Methods for Identifying and Quantitating Asbestos in Bulk Samples" can be found as item 198.1 in the ELAP Certification manual.

The State of New York ELAP has determined that analysis of Non-friable, Organically Bound Materials (NOB) are not reliably performed by PLM. Therefore, if PLM analysis of a NOB yields a negative result, it must be further confirmed by Transmission Electron Microscopy (TEM).

All samples were initially analyzed by PLM. Samples which produced a negative PLM result and which are classified as a NOB were then re-analyzed utilizing the TEM methodology.

2.0 SCOPE OF WORK:

The following areas which may be affected by the proposed demolition were inspected for ACM:

1. Interior & exterior of the building

The inspection was characterized by a close visual inspection of all accessible areas. Suspect materials were sampled and inventoried for quantity, condition and friability. Materials examined included:

1. Ceiling Tiles

2. Floor Coverings
3. Sheetrock & Joint Compound
4. Pipe Insulation
5. Electrical Wire Insulation
6. Roofing Products
7. Brick Mortar
8. Window Caulk & Glazing

Based on the currently recommended sampling and analytical procedures, Airtek recommends that additional sampling is necessary, in order to determine the asbestos content of building materials.

3.0 SUMMARY OF AIRTEK ENVIRONMENTAL'S INSPECTION RESULTS:

The asbestos inspection was conducted on 5/26/05 & 5/27/05 and involved a thorough visual examination of all areas and sampling of suspect materials that would be impacted during the proposed demolition.

Airtek Laboratory analysis confirmed the presence of asbestos in the amount greater than 1% within the samples collected from the following material:

1. Bulkhead Tar

Airtek laboratory analysis determined the samples collected from the following materials to contain less than one percent (<1%) asbestos.

1. Textured Ceiling
2. Carpet Mastic
3. Ceiling Tiles
4. Floor Tile Grout
5. Tar on HVAC Ducts
6. Wall Tile Grout
7. Wall Tile Glue
8. 12" x 12" Floor Tiles & Mastic
9. Electric Wire Insulation
10. Sheetrock & Joint Compound

4.0 CONCLUSIONS AND RECOMMENDATIONS:

Asbestos-containing materials, which will be affected by the scope of work, have been positively identified at various locations throughout the building(s).

Proper asbestos abatement procedures shall be implemented prior to the commencement of demolition work. All asbestos abatement work shall be performed in accordance with all applicable Federal, State and Local rules and regulations. The abatement project shall be filed with all agencies having jurisdiction over this project, such as USEPA, NYSDOL and NYCDEP.

A licensed abatement contractor must perform the removal of all friable and non-friable ACM. Airtek believes that the implementation of these recommendations will serve to best protect human health and the environment.

To assure that the removal of the aforementioned ACM is properly and effectively carried out, the following recommendations are proposed by Airtek:

- A. Develop and implement a schedule that outlines the time frame for removal of ACM.

- B. Develop complete and concise specifications to effectively deal with removal of the ACM. These specifications should be developed to comply with all applicable Federal, State and Local regulations.
- C. Retain the service of an independent testing laboratory to monitor the air for possible asbestos contamination before, during and after the removal work. Retain all documentation and correspondence from the removal contractor, the testing laboratory and related items in a permanent record.

5.0 ASBESTOS QUANTITY SCHEDULE:

Approximate asbestos quantity schedules are presented on the following table:

TABLE 1 SUMMARY OF INSPECTION RESULTS FOR ASBESTOS 133-135 GREENWICH STREET				
PROPOSED WORK	SUSPECT ACM THAT MAY BE AFFECTED	LAB RESULT	APPROXIMATE ACM QUANTITY	NOTES/SPECIFIC LOCATION
	Textured Ceiling	ND	0 SF	
	Carpet Mastic	ND	0 SF	
	Floor Tile Grout (Bath & Lobby)	ND	0 SF	
	Floor Tile Grout (Kitchen)	ND	0 SF	
	Bulkhead Tar	ACM	10 SF	
	Tar on HVAC Ducts	ND	0 SF	
	Flashing	ND	35 SF	Not Sampled – Previously Confirmed ACM. Material still exists sporadically along perimeter.
	Roof Material	ND	0 SF	Not Sampled – Previously Confirmed Non-ACM
	Wall Tile Grout	ND	0 SF	
	Floor Tile Grout (Cellar)	ND	0 SF	
	12" x 12" Tan Floor Tile	ND	0 SF	Sushi Restaurant
	12" x 12" Tan Floor Tile Mastic	ND	0 SF	Sushi Restaurant
	Ceiling Tile	ND	0 SF	
	Electric Wire Insulation	ND	0 SF	
	Sheetrock & Joint Compound	ND	0 SF	
	Floor Tile Grout (Pizza Shop 1 st & Bsmt)	ND	0 SF	
	Wall Tile Grout (Pizza Shop 1 st & Bsmt)	ND	0 SF	
	Ceiling Tile (Pizza Shop)	ND	0 SF	
	Wall Tile Mastic (Indian Rest.)	ND	0 SF	
	Tile Grout (Indian Rest.)	ND	0 SF	
	Tile Grout (Shoe Store)	ND	0 SF	
	Wall Tile Glue	ND	0 SF	
	Fiberglass Pipe Insulation	N/A	0 LF	Non-suspect Material
	Pipe Insulation in Chases & Wall Cavities	PACM	Amount to be determined	Pipe insulation in chases and wall cavities is assumed ACM. Material to be tested and amount to be determined once demolition commences.
Total Approximate Quantity of ACM			45 SF	

6.0 AREAS NOT ACCESSIBLE:

Airtek inspected and sampled materials, which were observable and accessible to the survey team. Any materials that have not been tested and/or found positive for asbestos must be assumed ACM.

7.0 REPORT CERTIFICATIONS:

Airtek certifies that the information contained herein is based on the physical and visual inspections conducted by Airtek and data collected during the inspection survey and file review.



Moyna Ali
Moyna Ali,
NYC Investigator

Michael Porter
Michael Porter,
Senior Project Manager

Efren Martinez
Efren Martinez,
Lab Manager

APPENDIX A

8.0 Analytical Results and Chain of Custody Certificates of Analysis

LABORATORY RESULTS

Homogeneous Area	Sample #	Location	Material	PLM Results	PLM-NOB	TEM-NOB
A	1	2 nd Floor Greenwich Side	Textured Ceiling	ND	-	-
A	2	2 nd Floor Thames Side	Textured Ceiling	ND	-	-
A	3	2 nd Floor Thames Side	Textured Ceiling	ND	-	-
B	4	2 nd Floor Greenwich Side	Carpet Mastic	-	Inconclusive	ND
B	5	2 nd Floor Thames Side	Carpet Mastic	-	Inconclusive	ND
B	6	2 nd Floor Thames Side	Carpet Mastic	-	Inconclusive	ND
C	7	Bathroom Lobby	Floor Tile Grout	ND	-	-
C	8	Bathroom Lobby	Floor Tile Grout	ND	-	-
C	9	Bathroom Lobby	Floor Tile Grout	ND	-	-
D	10	Kitchen	Floor Tile Grout	ND	-	-
D	11	Kitchen	Floor Tile Grout	ND	-	-
D	12	Kitchen	Floor Tile Grout	ND	-	-
E	13	Roof	Bulkhead Tar	-	5.1% Chry	-
E	14	Roof	Bulkhead Tar	-	NA/PS	-
E	15	Roof	Bulkhead Tar	-	NA/PS	-
F	16	Roof	Tar on HVAC Ducts	-	Inconclusive	<1.0% Chry
F	17	Roof	Tar on HVAC Ducts	-	Inconclusive	<1.0% Chry
F	18	Roof	Tar on HVAC Ducts	-	Inconclusive	<1.0% Chry
G	19	Void	Previously Confirmed ACM			
G	20	Void	Previously Confirmed ACM			
G	21	Void	Previously Confirmed ACM			
H	22	Void	Previously Confirmed Non-ACM			
H	23	Void	Previously Confirmed Non-ACM			
H	24	Void	Previously Confirmed Non-ACM			
I	25	1 st Floor Deli	Wall Tile Grout	-	Inconclusive	ND
I	26	1 st Floor Deli	Wall Tile Grout	-	Inconclusive	ND
I	27	1 st Floor Deli	Wall Tile Grout	-	Inconclusive	ND
J	28	1 st Floor Deli	Floor Tile Grout	ND	-	-
J	29	1 st Floor Deli	Floor Tile Grout	ND	-	-
J	30	1 st Floor Deli	Floor Tile Grout	ND	-	-
K	31	Sushi Restaurant	12"x12" Tan Floor Tile	-	Inconclusive	ND
K	32	Sushi Restaurant	12"x12" Tan Floor Tile	-	Inconclusive	ND
K	33	Sushi Restaurant	12"x12" Tan Floor Tile	-	Inconclusive	ND
L	34	Sushi Restaurant	12"x12" Tan Floor Tile Mastic	-	Inconclusive	ND
L	35	Sushi Restaurant	12"x12" Tan Floor Tile Mastic	-	Inconclusive	NA
L	36	Sushi Restaurant	12"x12" Tan Floor	-	Inconclusive	NA

Homogeneous Area	Sample #	Location	Material	PLM Results	PLM-NOB	TEM-NOB
			Tile Mastic			
M	37	Sushi Restaurant	Ceiling Tile	ND	-	-
M	38	Sushi Restaurant	Ceiling Tile	ND	-	-
M	39	Sushi Restaurant	Ceiling Tile	ND	-	-
N	40	Basement	Electric Wire Insulation	-	Inconclusive	ND
N	41	Basement	Electric Wire Insulation	-	Inconclusive	NA
N	42	Basement	Electric Wire Insulation	-	Inconclusive	NA
O	43	1 st Floor	Sheetrock	ND	-	-
P	44	1 st Floor	Joint Compound	ND	-	-
O	45	Void				
P	46	2 nd Floor	Sheetrock	ND	-	-
O	47	2 nd Floor	Joint Compound	ND	-	-
P	48	Void				
Q	49	Basement	Sheetrock	ND	-	-
Q	50	Basement	Joint Compound	ND	-	-
Q	51	Void				
R	52	Pizza Shop 1 st Floor	Floor Tile Grout	ND	-	-
R	53	Pizza Shop 1 st Floor	Floor Tile Grout	ND	-	-
R	54	Pizza Shop 1 st Floor	Floor Tile Grout	ND	-	-
S	55	Pizza Shop Basement	Floor Tile Grout	ND	-	-
S	56	Pizza Shop Basement	Floor Tile Grout	ND	-	-
S	57	Pizza Shop Basement	Floor Tile Grout	ND	-	-
T	58	Pizza Shop 1 st Floor	Wall Tile Glue	-	Inconclusive	ND
T	59	Pizza Shop 1 st Floor	Wall Tile Glue	-	Inconclusive	ND
T	60	Pizza Shop 1 st Floor	Wall Tile Glue	-	Inconclusive	ND
U	61	Pizza Shop 1 st Floor	Ceiling Tile	ND	-	-
U	62	Pizza Shop 1 st Floor	Ceiling Tile	ND	-	-
U	63	Pizza Shop Basement	Ceiling Tile	ND	-	-
V	64	Pizza Shop Basement	Wall Tile Grout	ND	-	-
V	65	Pizza Shop Basement	Wall Tile Grout	ND	-	-
V	66	Pizza Shop Basement	Wall Tile Grout	ND	-	-
W	67	Indian Restaurant	Wall Tile Mastic	-	Inconclusive	ND
W	68	Indian Restaurant	Wall Tile Mastic	-	Inconclusive	ND
W	69	Indian Restaurant	Wall Tile Mastic	-	Inconclusive	ND
X	70	Indian Restaurant	Tile Grout	ND	-	-
X	71	Indian Restaurant	Tile Grout	ND	-	-
X	72	Indian Restaurant	Tile Grout	ND	-	-
Y	73	Shoe Store	Tile Grout	ND	-	-

Homogeneous Area	Sample #	Location	Material	PLM Results	PLM-NOB	TEM-NOB
Y	74	Shoe Store	Tile Grout	ND	-	-
Y	75	Shoe Store	Tile Grout	ND	-	-

AIRTEX ENVIRONMENTAL
 39 W 39th STREET, 12th FLOOR
 NEW YORK, NY
 PHONE: 212/690516 FAX: 212/680759

BULK SAMPLING AND CHAIN OF CUSTODY FORM

Page 1 of 1

PROJECT INFORMATION (fill out ALL information)

CLIENT:		PROJECT NAME:		PROJECT #:	DATE:
CLIENT ADDRESS:		133-135 Greenwich St		05-0701	5/26/05
Turnaround Time:		Comments:			
STAY 6 HRS	12 HRS	STOP AT 1 st POSITIVE			
24 HRS	OTHER				
Method of Submission:					
FIELD (WALK IN)					
FEDEX					
OTHER					
Inspector:		Mike Porter			
Profil Manager:					
Material Description (Incl. color)		Sample Location	Quantity (Sf)	Viability V/M	Results
1	texture ceiling	2nd Floor	550 sf	Y	NAD
2	↓	Greenwich side	↓	Y	↓
3	↓	Thames side	↓	Y	↓
4	Carpet mastic	Thames side	↓	N	NAD / Airtex Done
5	↓	Greenwich side	↓	N	↓
6	↓	Thames	↓	N	↓
7	tile grout (Bathrooms Lobby)	Greenwich side NE corner	200 sf	Y	NAD
8	↓	Thames	↓	↓	↓
9	↓	↓	↓	↓	↓
10	grout from kitchen (Flr)	Kitchen entrance	375 sf	↓	↓

CHAIN OF CUSTODY

Received By (Print/Sign)	Date/Time	Received By (Print/Sign)	Date/Time	Analyzed By (Print/Sign)	Date/Time
Mayra Altamirano	5/26/05 1:16 PM		5/27/05 5:30 PM		5/28/05
				ERREN MARTINEZ	

PROJECT INFORMATION (fill out ALL information)

CLIENT:		PROJECT #:		DATE:	
		05-		5-26/05	
CLIENT ADDRESS:		PROJ. NAME:		Comments:	
		133-138 Greenwich		STOP AT 1 st POSITIVE	
TRANSACTION TIME:		WORK AREA:			
STAT 6 DRS 18 DRS 24 DRS OTHER		2nd Floor 2-story Bldg			
Method of Submittal: <input checked="" type="checkbox"/> FIELD <input type="checkbox"/> WALK-IN <input type="checkbox"/> USMAIL <input type="checkbox"/> INDEX <input type="checkbox"/> OTHER		INSPECTOR: MOYITA ALI			
Material Description (incl. color)		PROJ. MANAGER:			
		Mike Porter			
HAT	Sample ID #	Lab ID #	Quantity (GP)	Reliability Y/N	Results
	11	137550	windown frames size 2nd floor 3x5 ft	Y	NAD
	12	57	smc size	N	V

CHAIN OF CUSTODY

Relinquished By (Print/Sign) Moyita Ali / gheron At 5/26/05, 11:30 hrs
Date/Time

LAB INFORMATION

Analyzed By (Print/Sign) [Signature]
Date/Time 5/27/05
9:30 am

ELEN MARTINEZ

Page _____ of _____

Index

CLIENT:		CLIENT ADDRESS:		PROJ. NAME:		PROJECT #:		DATE:	
TOWN/STATE/ZIP:		STREET ADDRESS:		PROJ. ADDRESS:		133-135 Greenwich		5/26/05	
STAY 6 DRS 14 DRS		2 DRS 7 DRS OTHER		METHOD OF SUBMITTAL:		WORK AREA:		Comments:	
FIELD WALK-BE		DETAILED		FEEEX OTHER		Roof		STOP AT 1 st POSITIVE	
LAB Sample ID #		Lab ID #		Material Description (incl. color)		Sample Location		Quantity (SF)	
13		13/32		Bulkhead Tar		Roof Bulkhead		10 sf	
14		53		Bulkhead Tar		Bulkhead		10 sf	
15		54		Bulkhead Tar		Bulkhead		10 sf	
16		55		Tar HPMC		Ductwork		20 sf	
17		56		Tar HPMC		Ductwork		20 sf	
18		57		Flashings		Ductwork		20 sf	
19		X		Flashings		North		35 sf	
20		X		Flashings		East		35 sf	
21		X		Flashings		South		35 sf	
22		X		Roof Material		North		250 sf	

1200 LAIL INFORMATION

Relinquished By (Print/Sign) <i>Moya Ali / Moya Ali</i>	Date/Time <i>5/28/05 1630 hrs</i>	Received By (Print/Sign) <i>[Signature]</i>	Date/Time <i>5/28/05</i>	Analyzed By (Print/Sign) <i>[Signature]</i>	Date/Time <i>5/28/05</i>
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BULK SAMPLING AND CHAIN OF CUSTODY FORM

Page 1 of 1

PROJECT INFORMATION (fill out ALL information)

CLIENT:		PROJECT #:		DATE:
CLIENT ADDRESS:		OS		8/26/05
PROJ. NAME:		133-135 Greenwich		
PROJ. ADDRESS:		2 Story		
WORK AREA:		Roof		
INSPECTOR:		MOYTA ALI		
PROJ. MANAGER:		Mike Porter		
Comments:		STOP AT 1 st POSITIVE		

Time/Location		Method of Submittal:		Material Description		Sample Location		Quantity		Results	
STAT	6 HRS	FIELD	WALK IN	USUAL	OTHER	Roof	1st Floor	750 sf	N	X	X
23	X					Roof	East	↓			
24	X					1st Floor	Entrance	320 sf	↓		
25	1755					Big hood	Entrance	↓			
26	59					Backroom	Thames side	550 sf	↓		
27	60					Well cedar	side	↓			
28	61					cedar	side	↓			
29	62					1st Floor	Sushi Restaurant	250 sf	↓		
30	63					↓	↓	↓			
31	64										
32	65										

CHAIN OF CUSTODY

Relinquished By (Print/Sign)	Date/Time	Received By (Print/Sign)	Date/Time	Analyzed By (Print/Sign)	Date/Time
Moyta Ali / [Signature]	8/26/05 1630hrs	[Signature]	8/26/05 5:30 PM	[Signature]	8/27/05

Page of

CLIENT:

CLIENT:		CLIENT ADDRESS:		PROJ. NAME:		PROJECT #:		DATE:	
Functional Time:		Method of Submission:		Inspector:		Comments:		STOP AT 1 st POSITIVE	
STAT	6 HRS	12 HRS	18 HRS	FIELD	WALK IN	USUAL	OTHER	PROJ. MANAGER:	Sample Location
31 HRS	2 HRS	OTHER							
BA #	Sample ID #	Lab ID #	Material Description (incl. color)				Quantity (SP)	Viability Y/N	Results
33		13766	tile v/c TAW (1 x 1)				250 SF	N	NAP/connected
34		67	tile mastic						
35		68							
36		69							
37		70	ceiling tile						
38		71							
39		72							
40		73	Electric wiring						
41		74							
42		75							

CHAIN OF CUSTODY

Relinquished By (Print/Sign) <i>Mona M. Pope CD</i>	Date/Time 5/26/05,	Received By (Print/Sign) <i>[Signature]</i>	Dated time 5/17/05 5:34p	Analyzed By (Print/Sign) <i>[Signature]</i> GIVEN MARTINEZ	Date/Time 5/19/05
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LAB INFORMATION

Analyzed By (Print/Sign)

Date/Time

Date/Time:

Relinquished By (Print/Sign) Prayer Ali / <i>Prayer Ali</i>	Date/Time 5/24/05	Received By (Print/Sign) <i>[Signature]</i>	Date/Time 5/24/05	Analyzed By (Print/Sign) <i>[Signature]</i>	Date/Time 5/27/05
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GREEN WATERS

AIRTEK ENVIRONMENTAL
 39 W 39th Street, 12th Floor
 New York, NY
 Phone: 212 768 0518 Fax: 212 769 0759

BULK SAMPLING AND CHAIN OF CUSTODY FORM

Page 1 of 1

PROJECT INFORMATION (fill out ALL information)

CLIENT:		PROJECT #:	DATE:
CLIENT ADDRESS:		PROJECT #:	DATE:
PROJ. NAME:		PROJECT #:	DATE:
PROJ. ADDRESS:		PROJECT #:	DATE:
WORK AREA:		PROJECT #:	DATE:
INSPECTOR:		PROJECT #:	DATE:
PROJ. MANAGER:		PROJECT #:	DATE:
Comments:		PROJECT #:	DATE:
STOP AT 1 st POSITIVE		PROJECT #:	DATE:

Time/round Time:	Method of Submission:	Material Description	Sample Location	Quantity	Feasibility	Results
STAT 6 HRS 14 HRS	FIELD (CALL IN) DESK/MAIL	(duct, color)		(GAL)	Y/N	
OTHER 24 HRS OTHER	FIELD OTHER					
52	1375/89	Floor grout	1st Floor	Three out	Y	NM
53	83		↓			
54	84		Basement			
55	86		↓			
56	86		1st Floor			
57	87		↓			
58	88	Wall tile glue	1st Floor			
59	89		↓			
60	90		1st Floor			
61	91	creling tile	↓			

CHAIN OF CUSTODY

Relinquished By (Print/Sign)	Date/Time	Received By (Print/Sign)	Date/Time
<i>Project Mgr. / [Signature]</i>	5/26/05, 1:30 PM	<i>[Signature]</i>	5/27/05, 5:30 PM
Analized By (Print/Sign)	Date/Time	Analized By (Print/Sign)	Date/Time
<i>[Signature]</i>		<i>[Signature]</i>	

RECEIVED

for capital

CLIENT:		PROJ. NAME:		PROJECT #:		DATE:	
CLIENT ADDRESS:		PROJ. ADDRESS:		PROJ. NAME:		DATE:	
Turnaround Time: STAT 6 HRS 10 HRS 24 HRS 72 HRS OTHER		Method of Submission: FIELD (WALK IN) USMAIL FEDEX OTHER		Comments: STOP AT 1 st POSITIVE			
HA #	Sample ID #	Lab ID #	Material Description (incl. color)	Sample Location	Quantity (g)	Viability Y/N	Results
62		137592	↓	1st	Throat	Y	POS
63		93	↓	Basement	↓	↓	↓
64		94	wall grout	1st Basement	↓	↓	↓
65		95	↓	↓	↓	↓	↓
66		96	↓	↓	↓	↓	↓

LAB INFORMATION

Retransmitted $W_y(\text{Print/Signal})$

Date/Time

Received By (Print/Sign)

Date/Time

Analyzed By (Print/Sign)

Interfacing

Redemptusque By (Print/Sign)
Moya Ali / Moya Ali

Date/Time	05/26/05, 1830h
Re	1830h

Received By (Print/Sign) _____

Date/Time
5/27/05
5:30h

Analyzed By (Print/Sign) _____

Date/Time 5/29/09

250 30th STREET, 12th FLOOR
NEW YORK, NY
PHONE: 212 769 0516 FAX: 212 769 0759

[illegible]

05/30/2005 18:48 2125799392

SCILAB NYU LAB

Page 1 of 2
02/05

AmeriSci Job #: 205054344

Client Name: Airtek Environmental Corporation

Table 1
Summary of Bulk Asbestos Analysis Results
133-135 Greenwich

AmeriSci Sample #	Client Sample# Location	HC Area	Sample Weight	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos % by PLM/BS	Asbestos % by TEM
01	4 Carpet Martine (Lab ID# 137543)	1	0.14	88.57	4.29	7.14	NA	NA
02	5 Carpet Martine (Lab ID# 137544)	1	1.10	99.18	0.55	0.27	NA	NA
03	6 Carpet Martine (Lab ID# 137545)	1	0.168	92.86	4.17	2.98	NA	NA
04	16 Carpet Martine (Lab ID# 137555)	2	0.175	74.86	23.43	1.46	NA	Chrysotile < 1.0
05	17 Tar HVAC (Lab ID# 137556)	2	0.556	74.46	23.20	2.09	NA	Chrysotile < 1.0
06	18 Tar HVAC (Lab ID# 137557)	2	0.145	80.00	19.31	0.44	NA	Chrysotile < 1.0
07	25 Wall Groom (Lab ID# 137558)	3	0.411	26.22	69.34	2.43	NA	NA
08	26 Wall Groom (Lab ID# 137559)	3	0.426	26.76	70.42	2.82	NA	NA
09	27 Wall Groom (Lab ID# 137560)	3	0.427	27.40	70.26	2.34	NA	NA
10	34 Vinyl Floor Tile (Lab ID# 137561)	4	0.463	20.69	75.59	4.32	NA	NA
11	32 Vinyl Floor Tile (Lab ID# 137562)	4	0.582	19.42	75.77	4.81	NA	NA
12	33 Vinyl Floor Tile (Lab ID# 137563)	4	0.601	18.97	76.21	4.83	NA	NA
13	34 Vinyl Floor Tile (Lab ID# 137564)	5	0.091	30.85	61.70	7.45	NA	NA

Samples from Same Homogeneous Area Compounded for Analysis

See Reporting notes on last page.

Table I
Summary of Bulk Asbestos Analysis Results
133-735 Greenwich

America's Sample #	Client Sampled Location	HQ Area	Sample Weight	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos % by PLA/BS	Asbestos % by TEM
14	35 Vinyl Floor Tile Matrix (Lab ID# 137508) "Sample Included in Homogeneous Area Composite"	3	---	---	---	---	N/A	N/A
15	36 Vinyl Floor Tile Matrix (Lab ID# 137509) "Sample Included in Homogeneous Area Composite"	5	---	---	---	---	N/A	N/A
16	40 Elec. Wire (Lab ID# 137573) "Sampled from Same Homogeneous Area Compartment for Analysis"	6	0.136	66.67	5.80	27.54	N/A	N/A
17	41 Elec. Wire (Lab ID# 137574) "Sample Included in Homogeneous Area Composite"	6	---	---	---	---	N/A	N/A
18	42 Elec. Wire (Lab ID# 137575) "Sample Included in Homogeneous Area Composite"	6	---	---	---	---	N/A	N/A
19	58 Wall Tile Glue (Lab ID# 137580)	7	0.098	36.73	60.20	3.06	N/A	N/A
20	59 Wall Tile Glue (Lab ID# 137589)	7	0.185	36.38	58.92	2.70	N/A	N/A
21	60 Wall Tile Glue (Lab ID# 137590)	7	0.104	39.42	56.73	3.85	N/A	N/A

[illegible]

Agarwal, Subodh K.

05/08/2005 18:07 2125/99392

SOILLAB NYU LAB

PAGE 02/03

Page 1 of 1

AmeriSci Job #: 205054342

Client Name: Airtel Environmental Corporation

Table 1
Summary of Bulk Asbestos Analysis Results
05-0701, Thomas Side

AmeriSci Sample #	Client Sample# Location	HG Area	Sample Weight	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	++ Asbestos % by PLM/DS	++ Asbestos % by TEM
01	67 Wall Tile Mastic (Lab ID# 137597)	1	0.348	18.97	80.17	0.86	NA	NAD
02	68 Wall Tile Mastic (Lab ID# 137598)	1	0.509	21.49	71.41	1.09	NA	NAD
03	69 Wall Tile Mastic (Lab ID# 137599)	1	0.459	25.71	72.55	1.74	NA	NAD

Analyzed by: Glenn F. Massey Date Analyzed: 5/26/2005
Quantitative Analysis (Scint/PLM): Bulk Asbestos Analysis - PLM by EPA 600/4-92-010 per 40 CFR 401.141 (PLM 2005 16-0); TEM (Scint/PLM) by EPA 600/4-92-010 (not covered by NYLAC; bulk accreditation for PLM 1998-1998-1 for New York samples (NYSL 21 ELAP 211-120); TEM = no asbestos detected during a quantitative analysis; NA = not analyzed; NA = 0%; Quantitative for beginning weights of < 1 gram should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Positive" or "N/A" = No Visible Asbestos; represents results for Qualitative PLM or TEM Analyses only (not accreditation coverage available; from any regulatory agency for qualitative analysis); Airtel Lab 102583, NYLAP 2005 16-0
Warning Note: PLM/TEM only TEM with residue filters < 0.25 micrometers in diameter; TEM bulk analysis is representative of the fine grained matrix material and may not be representative of not uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogeneous materials).

Reviewed By: _____

APPENDIX B

9.0 Company & Personnel Licenses

STATE OF NEW YORK - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

License and Certificate Unit

BUILDING 12, STATE CAMPUS

ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

RESTRICTED LICENSE-ASBESTOS

REMOVAL NOT PERMITTED

LICENSE NUMBER: **99-0589**
DATE OF ISSUE: **June 28, 2004**
EXPIRATION DATE: **June 30, 2005**

Contractor:

AIRTEK ENVIRONMENTAL CORP.

Address:

39 West 38th Street

12th Floor

New York NY 10018

Duly Authorized Representative:

SAAD ZOUAK

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.



Anthony Germano, Acting Director
FOR THE COMMISSIONER OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



CERT# 89-01641

MOYNA, MICHAEL
CLASS (EXPIRES)
C ATEC (03/06) D INSP (03/06)
H PM (03/06)

MUST BE CARRIED ON ASBESTOS PROJECTS



DMV# 387603668	IF FOUND RETURN TO:
EYES BRO	NYS DOL - L&C UNIT
HAIR BLK	ROOM 161 BUILDING 12
HGT 5' 08"	STATE OFFICE CAMPUS
	ALBANY NY 12240

CITY OF NEW YORK

INVESTIGATOR
CERTIFICATION NUMBER
97068
LAST NAME
MOYNA
FIRST NAME
MICHAEL
DOB 03-01-1968
HGT 5' 08"
WGT 170
EXP. DATE 3/12/2006

ASBESTOS CERTIFICATE

If found return to:

New York City Dept. of
Environmental Protection
Asbestos Control Program
89-17 Juniper Blvd. 8th
Floor Corona, NY 11368

This certificate must be
shown to a Department
representative upon
request. Report loss
immediately. Renew
license 60 days prior to
expiration date.

Tampering and/or
alteration of this
certificate is a CRIMINAL
offense.

MOYNA, MICHAEL
M 40 6-3 190
EXP. DATE: 3/12/2006

APPENDIX C

10.0 Laboratory Accreditations



The American Industrial Hygiene Association

acknowledges that

Airtex Environmental Corporation

New York City, NY


Laboratory #100275

has fulfilled the requirements of the AIHA Laboratory Quality Assurance Programs (LQAP), thereby, conforming to the ISO/IEC 17025 International standard, General Requirements for the Competence of Testing and Calibration Laboratories. The above named laboratory has been accredited by AIHA in the following:

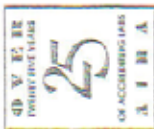
ACCREDITATION PROGRAMS

<input checked="" type="checkbox"/> INDUSTRIAL HYGIENE	Accreditation Expires: 04/01/06
<input type="checkbox"/> ENVIRONMENTAL LEAD	Accreditation Expires:
<input type="checkbox"/> ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires:
<input type="checkbox"/> FOOD	Accreditation Expires:
<input type="checkbox"/> OTHER	Accreditation Expires:

Specific categories of testing, within each Accreditation Program, for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with LQAP requirements. This certificate is not valid without the attached Scope of Accreditation.


Gustavo A. Delgado, PhD
Chairperson, Analytical Accreditation Board


Gayla J. McCluskey, CIH, CSP, PhD, ROH, QEP
President, AIHA



Date Issued: 04/01/03

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
Antonia C. Novello, M.D., M.P.H., Dr.P.H.



Expires 12:01 AM April 01, 2006
Issued April 01, 2005

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. SAAD ZOUAK
AIRTEK ENVIRONMENT CORP
39 WEST 38TH ST 12TH FLOOR
NEW YORK NY 10018 UNITED STATES

NY Lab Id No: 11040
EPA Lab Code: NY01361

*is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:*

Miscellaneous

Asbestos in Friable Material EPA 600/M4/62/020

Serial No.: 25342

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (516) 485-5570 to verify laboratory's accreditation status.

United States Department of Commerce
National Institute of Standards and Technology



ISO/IEC 17025:1999
ISO 9002:1994

Certificate of Accreditation



AIRTEK ENVIRONMENTAL CORP.
NEW YORK, NY

*is recognized by the National Voluntary Laboratory Accreditation Program
for satisfactory compliance with criteria set forth in NIST Handbook 150:2001,
all requirements of ISO/IEC 17025:1999, and relevant requirements of ISO 9002:1994.
Accreditation is awarded for specific services, listed on the Scope of Accreditation, for:*

BULK ASBESTOS FIBER ANALYSIS

March 31, 2006

Effective through

For the National Institute of Standards and Technology
NVLAP Lab Code: 102011-0



The American Industrial Hygiene Association

acknowledges that

AmeriSci New York

117 East 30th Street, New York, NY 10016

Laboratory ID: 102843

has fulfilled the requirements of the AIHA Laboratory Quality Assurance Programs (LQAP), thereby, conforming to the ISO/IEC 17025 International standard, *General Requirements for the Competence of Testing and Calibration Laboratories*.
 The above named laboratory has been accredited by AIHA in the following:



ACCREDITATION PROGRAMS

<input checked="" type="checkbox"/>	INDUSTRIAL HYGIENE	Accreditation Expires: 06/01/2006
<input type="checkbox"/>	ENVIRONMENTAL LEAD	Accreditation Expires:
<input type="checkbox"/>	ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires:
<input type="checkbox"/>	FOOD	Accreditation Expires:
<input type="checkbox"/>	UNIQUE SCOPE	Accreditation Expires:

Specific categories of testing, within each Accreditation Program, for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with LQAP requirements. This certificate is not valid without the attached Scope of Accreditation.

Kristy A. Ruth

Kristy A. Ruth, CHH
 Chairperson, Analytical Accreditation Board

Thomas G. Grumbles

Thomas G. Grumbles, CHH
 President, AIHA

Date Issued: 03/01/2004

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
Antonio C. Novello, M.D., M.P.H., Dr.P.H.



Expires 12:01 AM April 01, 2006
Issued April 01, 2006

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. PAUL MUCHA
AMERICA SCIENCE TEAM NEW YORK INC
117 EAST 30TH ST
NEW YORK NY 10016 UNITED STATES

NY Lab Id No: 11480
EPA Lab Code: NY01376

is hereby **APPROVED** as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material	EPA 603/M4/E2020
Asbestos in Non-Friable Material	ITEM 198.4 OF MANUAL

Serial No.: 25736

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (818) 485-6570 to verify laboratory's accreditation status.

United States Department of Commerce
National Institute of Standards and Technology

[®]
NVLAP

ISO/IEC 17025:1999
ISO 9002:1994

Certificate of Accreditation



AMERISCI NEW YORK
NEW YORK, NY

*is recognized by the National Voluntary Laboratory Accreditation Program
for satisfactory compliance with criteria set forth in NIST Handbook 150:2001,
all requirements of ISO/IEC 17025:1999, and relevant requirements of ISO 9002:1994.
Accreditation is awarded for specific services, listed on the Scope of Accreditation, for:*

BULK ASBESTOS FIBER ANALYSIS

June 30, 2005

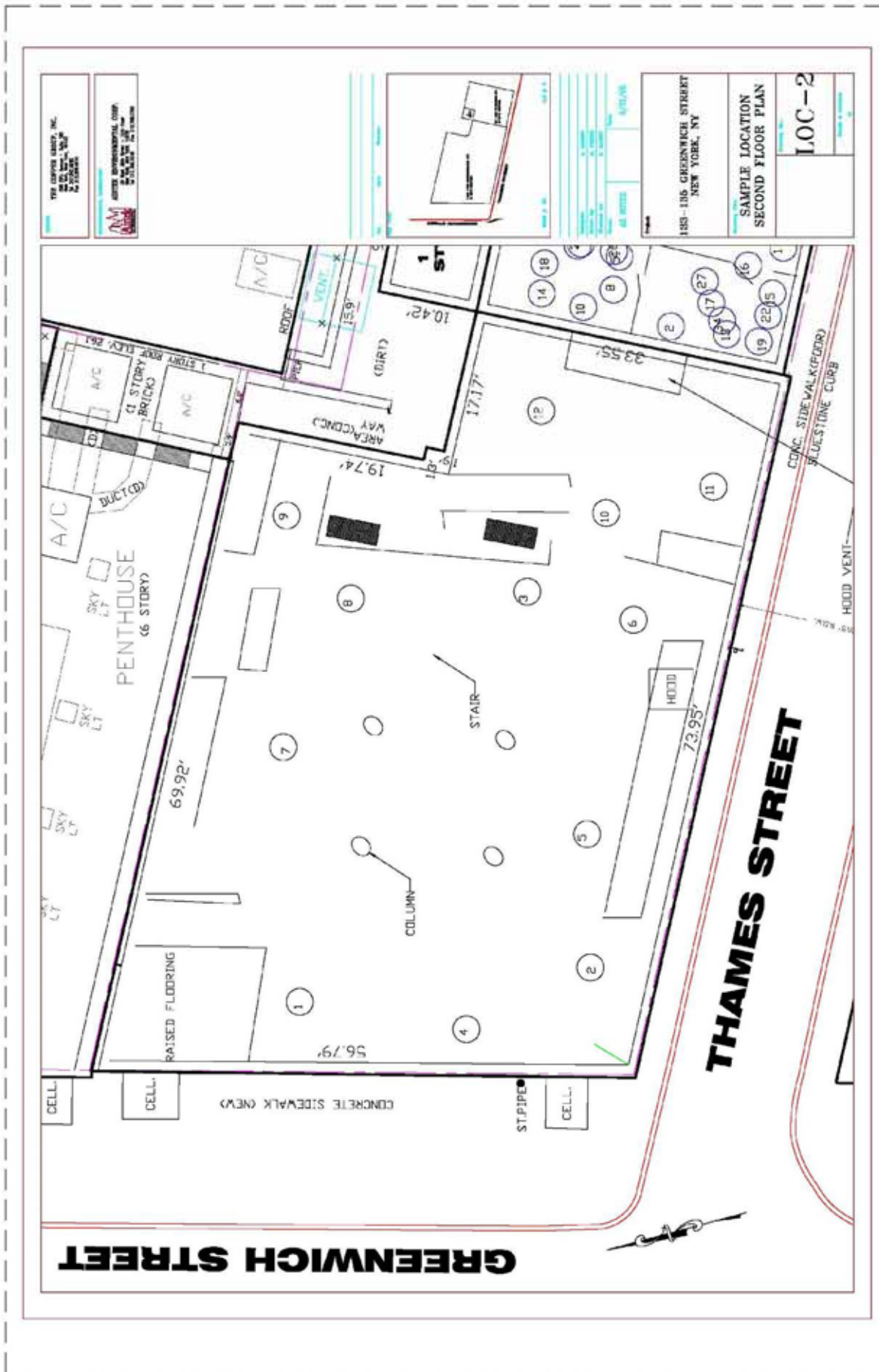
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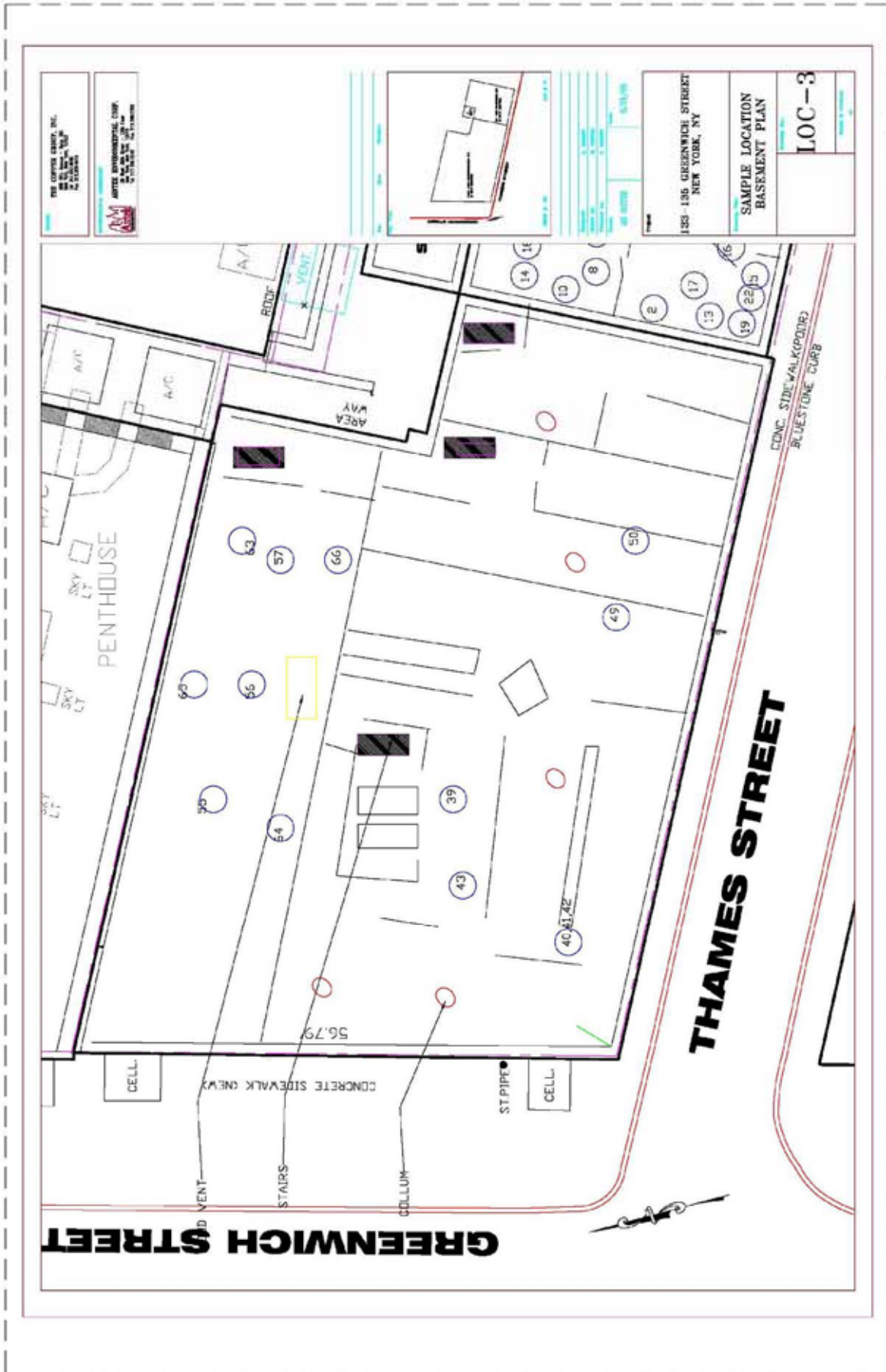
W. P. M. L.

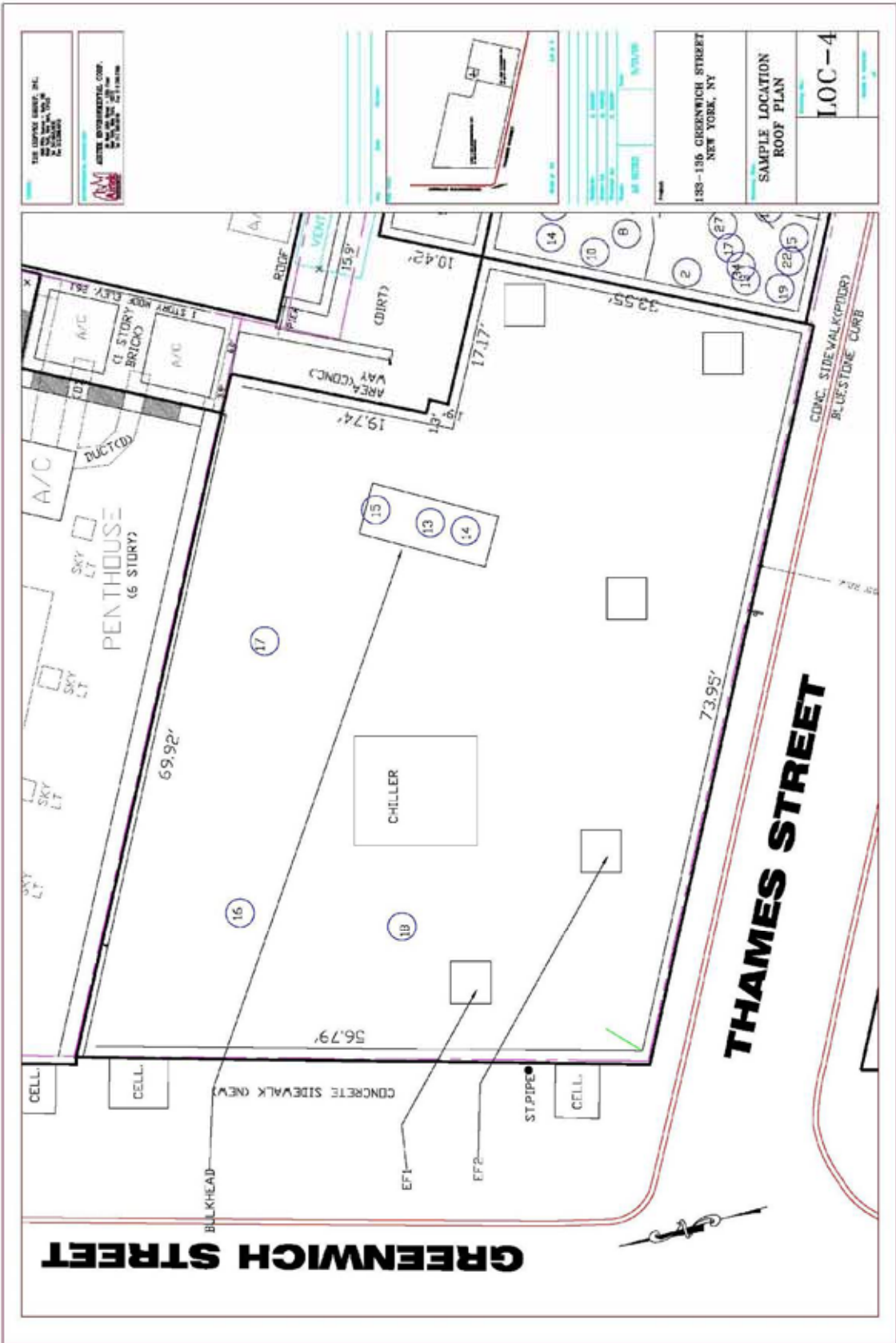
*for the National Institute of Standards and Technology
NVLAP Lab Code: 200546-0*

APPENDIX D

11.0 Sample Location Drawings

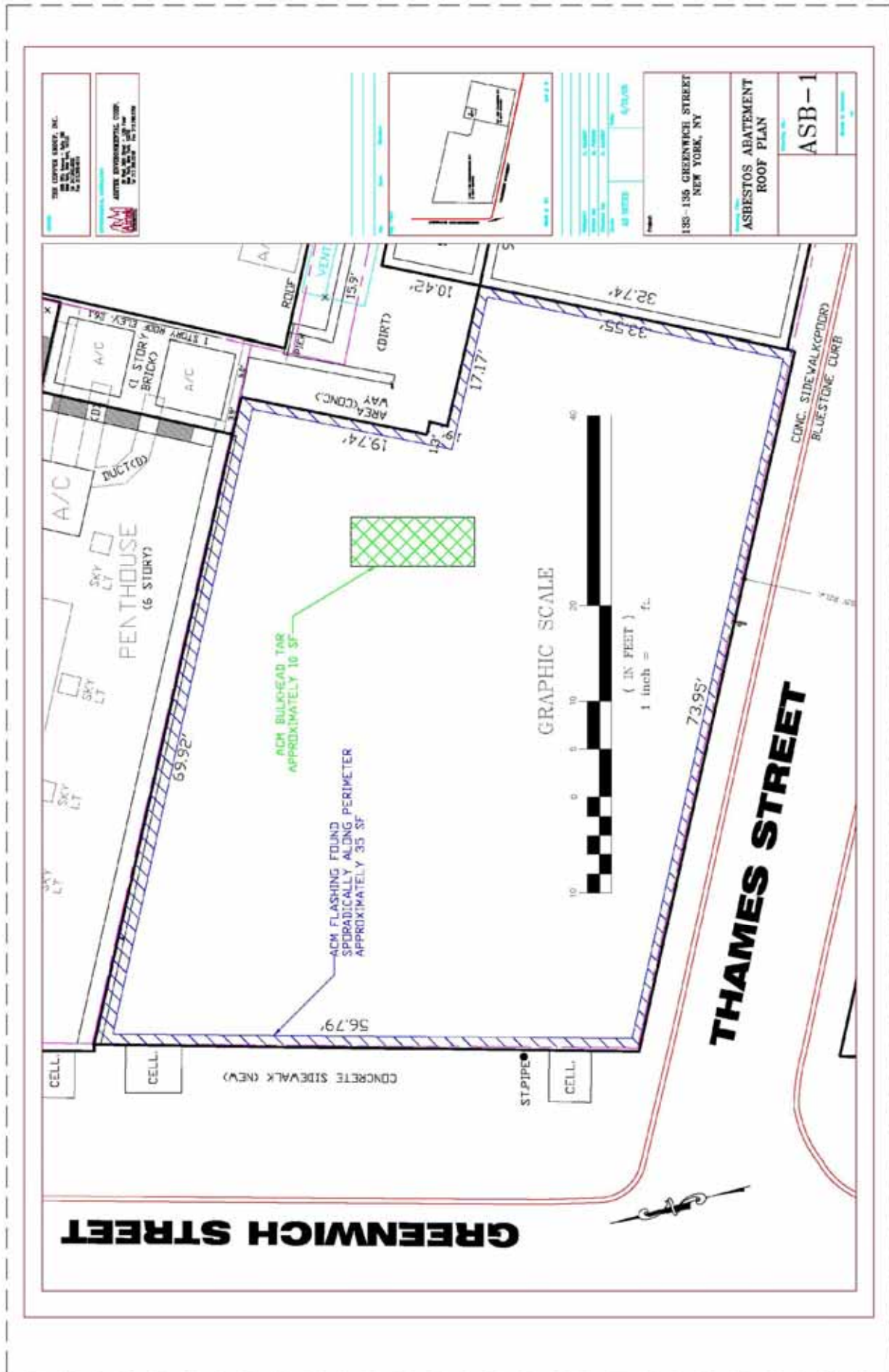






APPENDIX E

12.0 ACM Location Drawings





AIRTEK ENVIRONMENTAL CORP.

39 WEST 38TH STREET, 12TH FLOOR, NEW YORK, NY 10018
PHONE (212) 768-0516 FAX (212) 768-0759
WWW.AIRTEKENV.COM

FINAL ASBESTOS REPORT

Conducted at:

**21-23 THAMES STREET
NEW YORK, NY 10006**

Conducted for:

**GREENWICH STREET PROJECT LLC.
666 FIFTH AVENUE – SUITE 180
NEW YORK, NY 10103**

Prepared By:

**AIRTEK ENVIRONMENTAL CORP.
39 WEST 38TH STREET – 12TH FLOOR
NEW YORK, NY 10018**

**AIRTEK PROJECT NUMBER
05-0701**

MAY 31, 2005



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1.0 BACKGROUND:

Airtek Environmental Corp. has conducted an asbestos survey for the presence of Asbestos-Containing Materials (ACM) at the following building(s):

Address: 21-23 Thames Street (5-Story)

Borough: Manhattan

The Investigator responsible for this project was:

Moyna Ali:	NYC Asbestos Investigator #97088	Expires: 03/12/06
	NYS Asbestos Inspector #AH 89-01641	Expires: 03/06

Site Visit(s): 5/26/05 & 5/27/05

Report Date: 5/31/05

Revision Date: N/A

Field Procedures and Analysis Methodology:

Guidelines used for the inspection were established by the Environmental Protection Agency (EPA) in the Guidance for Controlling Asbestos Containing Materials in Buildings, Office of Pesticides and Toxic Substances, DOC #560/5-85-024 and 40 CFR Part 763, Asbestos Hazard Emergency Response Act (AHERA).

Field information was organized as per the AHERA concept of Homogeneous Area (HA). A HA is defined as a suspect material of similar age, appearance, function and texture. Each material was grouped together as a specific HA, sampled and then assessed for condition.

Bulk samples of suspect ACM were analyzed by Polarized Light Microscopy (PLM) with dispersion staining, as described in 40 CFR Part 763 and the National Emissions Standard for Hazardous Air Pollutants (NESHAPS).

The New York State Department of Health has recently revised the PLM Stratified Point Counting Method. The new method, "Polarized Light Microscopy Methods for Identifying and Quantitating Asbestos in Bulk Samples" can be found as item 198.1 in the ELAP Certification manual.

The State of New York ELAP has determined that analysis of Non-friable, Organically Bound Materials (NOB) are not reliably performed by PLM. Therefore, if PLM analysis of a NOB yields a negative result, it must be further confirmed by Transmission Electron Microscopy (TEM).

All samples were initially analyzed by PLM. Samples which produced a negative PLM result and which are classified as a NOB were then re-analyzed utilizing the TEM methodology.

2.0 SCOPE OF WORK:

The following areas which may be affected by the proposed demolition were inspected for ACM:

1. Interior & exterior of the building

The inspection was characterized by a close visual inspection of all accessible areas. Suspect materials were sampled and inventoried for quantity, condition and friability. Materials examined included:

1. Roofing Products

2. Brick Mortar
3. Coping Stone Mortar
4. Coping Stone Caulk
5. Window Caulk & Glazing
6. Wall & Ceiling Plaster (White & Brown Coat)
7. Pipe Insulation
8. Floor Coverings
9. Sheetrock & Joint Compound
10. Pipe Insulation
11. Duct Insulation

Based on the currently recommended sampling and analytical procedures, Airtek recommends that additional sampling is necessary, in order to determine the asbestos content of building materials.

3.0 SUMMARY OF AIRTEK ENVIRONMENTAL'S INSPECTION RESULTS:

The asbestos inspection was conducted on 5/26/05 & 5/27/05 and involved a thorough visual examination of all areas and sampling of suspect materials that would be impacted during the proposed demolition.

Airtek Laboratory analysis confirmed the presence of asbestos in the amount greater than 1% within the samples collected from the following material:

2. Flashing
3. Bulkhead Tar
4. Roofing Material
5. Coping Stone Caulk
6. Window Caulk
7. Aircell Pipe Insulation
8. White Block Pipe Insulation

Airtek laboratory analysis determined the samples collected from the following materials to contain less than one percent (<1%) asbestos.

11. Brick Mortar
12. Coping Stone Mortar
13. Window Glazing
14. Wall Plaster White Coat
15. Wall Plaster Brown Coat
16. Ceiling Plaster White Coat
17. Ceiling Plaster Brown Coat
18. Rubber Tile Mastic
19. Sheetrock & Joint Compound
20. Cementitious Duct Insulation
21. Tile Grout

4.0 CONCLUSIONS AND RECOMMENDATIONS:

Asbestos-containing materials, which will be affected by the scope of work, have been positively identified at various locations throughout the building(s).

Proper asbestos abatement procedures shall be implemented prior to the commencement of demolition work. All asbestos abatement work shall be performed in accordance with all applicable Federal, State and Local rules and regulations. The abatement project shall be filed with all agencies having jurisdiction over this project, such as USEPA, NYSDOL and NYCDEP.

A licensed abatement contractor must perform the removal of all friable and non-friable ACM. Airtek believes that the implementation of these recommendations will serve to best protect human health and the environment.

To assure that the removal of the aforementioned ACM is properly and effectively carried out, the following recommendations are proposed by Airtek:

- D. Develop and implement a schedule that outlines the time frame for removal of ACM.
- E. Develop complete and concise specifications to effectively deal with removal of the ACM. These specifications should be developed to comply with all applicable Federal, State and Local regulations.
- F. Retain the service of an independent testing laboratory to monitor the air for possible asbestos contamination before, during and after the removal work. Retain all documentation and correspondence from the removal contractor, the testing laboratory and related items in a permanent record.

5.0 ASBESTOS QUANTITY SCHEDULE:

Approximate asbestos quantity schedules are presented on the following table:

TABLE 1 SUMMARY OF INSPECTION RESULTS FOR ASBESTOS 21-23 THAMES STREET				
PROPOSED WORK	SUSPECT ACM THAT MAY BE AFFECTED	LAB RESULT	APPROXIMATE ACM QUANTITY	NOTES/SPECIFIC LOCATION
	Flashing	ACM	100 SF	5 th Floor Roof
	Bulkhead Tar	ACM	75 SF	5 th Floor Roof
	Roofing Material	ACM	350 SF	5 th Floor Roof
	Flashing	ACM	41 SF	1 st Floor Roof
	Roofing Material	ACM	105 SF	1 st Floor Roof
	Brick Mortar	ND	0 SF	Entire
	Coping Stone Mortar	ND	0 SF	5 th Floor Roof
	Coping Stone Caulk	ACM	1 SF	5 th Floor Roof – 15 LF total
	Window Caulk	ACM	9 SF	Masonry Openings - 210 LF total
	Window Glazing	ND	0 LF	Entire
	Wall Plaster (White & Brown Coats)	ND	0 SF	Entire
	Aircell Pipe Insulation	ACM	50 LF	2 nd Floor, Storefront between Indian Rest. & Eat & Run, Basement, Apartments – This is the amount that was visible to the investigator. Pipe Insulation is assumed to exist behind/in the wall cavities/chases.
	Ceiling Plaster (White & Brown Coats)	ND	0 SF	Entire
	Sheetrock & Joint Compound	ND	0 SF	Entire
	Rubber Tile Mastic	ND	0 SF	Between Indian Restaurant and Eat & Run
	Cementitious Duct Insulation	ND	0 SF	Eat & Run
	White Block Pipe Insulation	ACM	8 LF	Eat & Run
	Tile Grout	ND	0 SF	Eat & Run
Total Approximate Quantity of ACM			681 SF & 58 LF	

6.0 AREAS NOT ACCESSIBLE:

Airtek inspected and sampled materials, which were observable and accessible to the survey team. Any materials that have not been tested and/or found positive for asbestos must be assumed ACM.

7.0 REPORT CERTIFICATIONS:

Airtek certifies that the information contained herein is based on the physical and visual inspections conducted by Airtek and data collected during the inspection survey and file review.



Moyna Ali
Moyna Ali,
NYC Investigator

Michael Porter

Michael Porter,
Senior Project Manager

Efren Martinez

Efren Martinez,
Lab Manager

APPENDIX A

8.0 Analytical Results and Chain of Custody Certificates of Analysis

LABORATORY RESULTS

Homogeneous Area	Sample #	Location	Material	PLM Results	PLM-NOB	TEM-NOB
A	1	5 th FI Roof	Flashing	-	5.2% Chry	-
A	2	5 th FI Roof	Flashing	-	NA/PS	-
A	3	5 th FI Roof	Flashing	-	NA/PS	-
B	4	5 th FI Roof	Bulkhead Tar	-	4.8% Chry	-
B	5	5 th FI Roof	Bulkhead Tar	-	NA/PS	-
B	6	5 th FI Roof	Bulkhead Tar	-	NA/PS	-
C	7	5 th FI Roof	Roof Material	-	4.5% Chry	-
C	8	5 th FI Roof	Roof Material	-	NA/PS	-
C	9	5 th FI Roof	Roof Material	-	NA/PS	-
D	10	5 th FI Roof	Brick Mortar	ND	-	-
D	11	5 th FI Roof	Brick Mortar	ND	-	-
D	12	5 th FI Roof	Brick Mortar	ND	-	-
E	13	5 th FI Roof	Coping Stone Mortar	ND	-	-
E	14	5 th FI Roof	Coping Stone Mortar	ND	-	-
E	15	5 th FI Roof	Coping Stone Mortar	ND	-	-
F	16	5 th FI Roof	Coping Stone Caulk	-	2.2% Chry	-
F	17	5 th FI Roof	Coping Stone Caulk	-	NA/PS	-
F	18	5 th FI Roof	Coping Stone Caulk	-	NA/PS	-
G	19	5 th Floor	Window Caulk	-	2.2% Chry	-
G	20	3 rd Floor	Window Caulk	-	NA/PS	-
G	21	2 nd Floor	Window Caulk	-	NA/PS	-
H	22	5 th Floor	Window Glazing	-	Inconclusive	<1.0% Anth Trace Chry
H	23	3 rd Floor	Window Glazing	-	Inconclusive	<1.0% Anth Trace Chry
H	24	2 nd Floor	Window Glazing	-	Inconclusive	<1.0% Anth Trace Chry
I	25	5 th Floor	Wall Plaster White Coat	ND	-	-
I	26	4 th Floor	Wall Plaster White Coat	ND	-	-
I	27	3 rd Floor	Wall Plaster White Coat	ND	-	-
I	28	2 nd Floor	Wall Plaster White Coat	ND	-	-
I	29	1 st Floor	Wall Plaster White Coat	ND	-	-
I	30	1 st Floor	Wall Plaster White Coat	ND	-	-
I	31	Basement	Wall Plaster White Coat	ND	-	-
J	32	5 th Floor	Wall Plaster Brown Coat	ND	-	-
J	33	4 th Floor	Wall Plaster Brown Coat	ND	-	-
J	34	3 rd Floor	Wall Plaster Brown Coat	ND	-	-
J	35	2 nd Floor	Wall Plaster Brown Coat	ND	-	-
J	36	1 st Floor	Wall Plaster Brown Coat	ND	-	-
J	37	1 st Floor	Wall Plaster Brown Coat	ND	-	-
J	38	Basement	Wall Plaster Brown Coat	ND	-	-
K	39	2 nd Floor	Aircell Pipe Insulation	24% Chry	-	-
K	40	Storefront	Aircell Pipe Insulation	NA/PS	-	-
K	41	Basement	Aircell Pipe Insulation	NA/PS	-	-
L	42	5 th Floor	Ceiling Plaster White Coat	ND	-	-
L	43	4 th Floor	Ceiling Plaster White Coat	ND	-	-
L	44	3 rd Floor	Ceiling Plaster White Coat	ND	-	-
L	45	2 nd Floor	Ceiling Plaster White Coat	ND	-	-
L	46	1 st Floor	Ceiling Plaster White Coat	ND	-	-
L	47	1 st Floor	Ceiling Plaster White Coat	ND	-	-
L	48	Basement	Ceiling Plaster White Coat	ND	-	-
M	49	5 th Floor	Ceiling Plaster Brown Coat	ND	-	-
M	50	4 th Floor	Ceiling Plaster Brown Coat	ND	-	-

Homogeneous Area	Sample #	Location	Material	PLM Results	PLM-NOB	TEM-NOB
M	51	3 rd Floor	Ceiling Plaster Brown Coat	ND	-	-
M	52	2 nd Floor	Ceiling Plaster Brown Coat	ND	-	-
M	53	1 st Floor	Ceiling Plaster Brown Coat	ND	-	-
M	54	1 st Floor	Ceiling Plaster Brown Coat	ND	-	-
M	55	Basement	Ceiling Plaster Brown Coat	ND	-	-
N	56	Basement	Aircell Pipe Insulation	27% Chry	-	-
N	57	Basement	Aircell Pipe Insulation	NA/PS	-	-
N	58	Basement	Aircell Pipe Insulation	NA/PS	-	-
O	59	1 st Floor	Rubber Tile Mastic	-	Inconclusive	ND
O	60	1 st Floor	Rubber Tile Mastic	-	Inconclusive	ND
O	61	1 st Floor	Rubber Tile Mastic	-	Inconclusive	ND
P	62	5 th Floor	Sheetrock	ND	-	-
P	63	3 rd Floor	Sheetrock	ND	-	-
P	64	1 st Floor	Sheetrock	ND	-	-
Q	65	5 th Floor	Joint Compound	ND	-	-
Q	66	3 rd Floor	Joint Compound	ND	-	-
Q	67	1 st Floor	Joint Compound	ND	-	-
R	68	1 st Floor	Cementitious Duct insulation	ND	-	-
R	69	1 st Floor	Cementitious Duct insulation	ND	-	-
R	70	1 st Floor	Cementitious Duct insulation	ND	-	-
S	71	1 st Floor	White Block Pipe Insulation	16% Amo 4% Chry	-	-
S	72	1 st Floor	White Block Pipe Insulation	NA/PS	-	-
S	73	1 st Floor	White Block Pipe Insulation	NA/PS	-	-
T	74	1 st Floor	Tile Grout	ND	-	-
T	75	1 st Floor	Tile Grout	ND	-	-
T	76	1 st Floor	Tile Grout	ND	-	-

Page 2 of 8

CLIENT:		CLIENT ADDRESS:		PROJECT #:		DATE:	
PROJ. NAME:		PROJ. ADDRESS:		PROJ. #:		DATE:	
5-Story Bldg		23 Thames Blvd		05-0701		5/27/05	
WORK AREA:		23 Thames Blvd		Comments:			
INSPECTOR:		MICHELLE ALI		STOP AT 1 st POSITIVE			
PROJ. MANAGER:		Mike Miller					
Method of Submittal:		Material Description (incl. color)		Sample Location		Results	
FIELD ✓ LAB OTHER		FIELD ✓ LAB OTHER		Quantity (SF)		Viability (%)	
Back water		Back water		Back water		Back water	
↓		↓		↓		↓	
Cracking water		Cracking water		Cracking water		Cracking water	
↓		↓		↓		↓	
Cracking water		Cracking water		Cracking water		Cracking water	
↓		↓		↓		↓	
Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
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Cracking water		Cracking water		Cracking water		Cracking water	
↓		↓		↓		↓	
Cracking water		Cracking water		Cracking water		Cracking water	
↓							

Requisitioned By (Print/Sign) Mayer, M. / <i>[Signature]</i>	Date/Time 5/27/05	Received By (Print/Sign) <i>[Signature]</i>	Date/Time 5/27/05	Analyzed By (Print/Sign) <i>[Signature]</i>	Date/Time 5/27/05
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591 West 50th St., 12th Floor
 New York, NY
 Phone: 212 763 0513 FAX: 212 763 0759

BULK SAMPLING AND CHAIN OF CUSTODY FORM

Page 3 of 8

PROJECT INFORMATION (fill out ALL information)

CLIENT:		PROJECT #:		DATE:
CLIENT ADDRESS:		05-0701		5/27/05
PROJ. NAME:		5-Story Bldg		
PROJ. ADDRESS:		23 Thames St		
WORK AREA:		1-5th Floor		
RESPECTOR:		Comments:		
MOYNA ALI		STOP AT 1st POSITIVE		
PROJ. MANAGER:		Mike Porter		

Transmitted Time:		Method of Submission:	
STAT	4 HRS	FEDEX	US MAIL

HA #	Sample ID #	Lab ID #	Material Description (incl. color)
------	-------------	----------	------------------------------------

14	137482		Window Scaffolding
20	83		
21	84		
22	85		Window Glaze
23	86		
24	87		
25	88		Wall Plaster (white)
26	89		
27	90		
28	91		

Sample Location

Sample Location	Quantity (SQ FT)	Fidelity Y/N	Results
5th Floor	400	N	2.7/Chapelle
3rd Floor			Not Analyzed
2nd Floor			
5th Floor	350	N	1.1/1.1/1.1/1.1
3rd Floor			1.1/1.1/1.1/1.1
2nd Floor			1.1/1.1/1.1/1.1
5th Floor	100	Y	NAD
4th Floor			
3rd Floor			
2nd Floor			

CHAIN OF CUSTODY

Relinquished By (Print/Sign)
 Mike Porter

Date/Time
 5/27/05, 11:10 AM

Received By (Print/Sign)
 [Signature]

Date/Time
 5/27/05, 5:30 PM

Analyzed By (Print/Sign)
 [Signature]

Date/Time
 5/27/05

OFFER MANTINEZ

3211th 32nd Street, 12th Floor
 New York, NY
 Phone: 212 769-0516 FAX: 212 769-0759

BULK SAMPLING AND CHAIN OF CUSTODY FORM

Page 4 of 8

PROJECT INFORMATION (fill out ALL information)

CLIENT:		PROJECT NAME:		PROJECT #:		DATE:	
CLIENT ADDRESS:		PROJ. ADDRESS:		05-0701		5/27/05	
		WORK AREA:		23 Avenue			
		INSPECTOR:		Mike Rales			
		PROJ. MANAGER:		Mike Rales			
		Comments:		STOP AT 1 st FLOOR			

To and from Time: STAT 6 HRS 12 HRS (THRS) 7 HRS OTHER	Sample ID #	Lab ID #	Material Description (incl. color)	Sample Location		Quantity (SF)	Viability Y/N	Results
				Material of Submittal: FIELD WALL-DA PENEX OTHER	USE/RETAIL			
29	137492		wall P/white	1st Floor		Three	Y	NAD
30	93			1st Floor				
31	94			Basement Floor				
32	95		wall plaster (brown)	5th Floor				
33	96			4th Floor				
34	97			3rd Floor				
35	98			2nd Floor				
36	99			1st Floor				
37	137500			1st Floor				
38	01			Basement Floor				

CHAIN OF CUSTODY

Relinquished By (Print/Sign) Propr. Ali Pappas	Date/Time 5/22/05 12:30 PM	Received By (Print/Sign) [Signature]	Date/Time 5/27/05 5:30 PM	Analyzed By (Print/Sign) [Signature]	Date/Time 5/27/05
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AMERICAN ENVIRONMENTAL
 3911 39th STREET, 12th FLOOR
 NEW YORK, NY
 PHONE 212-769-0515 FAX 212-769-0759

BULK SAMPLING AND CHAIN OF CUSTODY FORM

Page 5 of 8

PROJECT INFORMATION (fill out ALL information)				PROJECT #:	DATE:	
CLIENT ADDRESS:				05-0701	5/22/06	
CLIENT ADDRESS:						
PROJ. NAME:						
PROJ. ADDRESS:						
WORK AREA:				Basement to 5th Floor		
INSPECTOR:				STOP AT 1 st POSITIVE		
PROJ. MANAGER:						
Method of Submission:						
FIELD						
FEDER						
OTHER						
Material Description (incl. cubic)						
Sample Location						
Quantity (SQ)						
Results						
39	137502	Basement	2nd Floor	10 linear feet	Y	24/06/06
40	03	pipe insulation	Basement	15 1/2 ft	Y	24/06/06
41	01	↓	Basement	12 1/2 ft	Y	24/06/06
42	05	ceiling plaster (wall)	5th Floor	10 linear feet	Y	24/06/06
43	06		4th Floor			
44	07		3rd Floor			
45	08		2nd Floor			
46	09		1st Floor			
47	10		1st Floor			
48	11		Basement Floor			

CHAIN OF CUSTODY		LAB INFORMATION	
Relinquished By (Print/Sign)	Date/Time	Received By (Print/Sign)	Date/Time
Maria Ali / Maria Ali	5/22/05, 12:30pm	[Signature]	5/22/05, 5:30pm
Applied By (Print/Sign)	Date/Time	Applied By (Print/Sign)	Date/Time
[Signature]	5/22/05	[Signature]	5/22/05

321 W. 39th Street, 4th Floor
 New York, NY
 Phone: 212 769-9513 Fax: 212 769-0759

BULK SAMPLING AND CHAIN OF CUSTODY FORM

Page 7 of 8

PROJECT INFORMATION (fill out ALL information)

CLIENT:		PROJECT #:		DATE:	
CLIENT ADDRESS:		PROJECT #:		DATE:	
PROJ. NAME:		PROJECT #:		DATE:	
PROJ. ADDRESS:		PROJECT #:		DATE:	
WORK AREA:		PROJECT #:		DATE:	
INSPECTOR:		PROJECT #:		DATE:	
PROJ. MANAGER:		PROJECT #:		DATE:	
MATERIAL DESCRIPTION (incl. color)		QUANTITY (g)		REMARKS	
59 137522 Rubber tile, white		300		N/A	
60 23		300		N/A	
61 24		300		N/A	
62 25		300		N/A	
63 26		300		N/A	
64 27		300		N/A	
65 28		300		N/A	
66 29		300		N/A	
67 30		300		N/A	

CHAIN OF CUSTODY

Relinquished By: (Print/Sign)
 Project Ali / 2/2/05

Date/Time
 5/27/05, 1:30pm

Received By: (Print/Sign)
 [Signature]

Date/Time
 5/27/05, 5:30pm

Analyzed By: (Print/Sign)
 [Signature]

Date/Time
 5/27/05

OTHER REMARKS

Page 8 of 8

CLAIMS

CLIENT ADDRESS:		PROJECT #:		DATE:	
PROJ. NAME:		PROJECT #:		DATE:	
27 Humes St. S. S. S.		05-0701		5/27/05	
PROJ. ADDRESS:		PROJECT #:		DATE:	
27 Humes St. S. S.		05-0701		5/27/05	
WORK AREA:		PROJECT #:		DATE:	
Back room		05-0701		5/27/05	
INSPECTOR:		PROJECT #:		DATE:	
M. J. J.		05-0701		5/27/05	
METHOD OF SUBMITTAL:		PROJECT #:		DATE:	
FIELD (WALK-UP)		05-0701		5/27/05	
FURNISH OTHER		PROJECT #:		DATE:	
Material Description (incl. color)		PROJECT #:		DATE:	
Cementitious block		05-0701		5/27/05	
White block		05-0701		5/27/05	
Tile		05-0701		5/27/05	
Sample ID #		PROJECT #:		DATE:	
68		05-0701		5/27/05	
69		05-0701		5/27/05	
70		05-0701		5/27/05	
71		05-0701		5/27/05	
72		05-0701		5/27/05	
73		05-0701		5/27/05	
74		05-0701		5/27/05	
75		05-0701		5/27/05	
76		05-0701		5/27/05	
77		05-0701		5/27/05	
78		05-0701		5/27/05	
79		05-0701		5/27/05	
80		05-0701		5/27/05	
81		05-0701		5/27/05	
82		05-0701		5/27/05	
83		05-0701		5/27/05	
84		05-0701		5/27/05	
85		05-0701		5/27/05	
86		05-0701		5/27/05	
87		05-0701		5/27/05	
88		05-0701		5/27/05	
89		05-0701		5/27/05	
90		05-0701		5/27/05	
91		05-0701		5/27/05	
92		05-0701		5/27/05	
93		05-0701		5/27/05	
94		05-0701		5/27/05	
95		05-0701		5/27/05	
96		05-0701		5/27/05	
97		05-0701		5/27/05	
98		05-0701		5/27/05	
99		05-0701		5/27/05	
100		05-0701		5/27/05	
101		05-0701		5/27/05	
102		05-0701		5/27/05	
103		05-0701		5/27/05	
104		05-0701		5/27/05	
105		05-0701		5/27/05	
106		05-0701		5/27/05	
107		05-0701		5/27/05	
108		05-0701		5/27/05	
109		05-0701		5/27/05	
110		05-0701		5/27/05	
111		05-0701		5/27/05	
112		05-0701		5/27/05	
113		05-0701		5/27/05	
114		05-0701		5/27/05	
115		05-0701		5/27/05	
116		05-0701		5/27/05	
117		05-0701		5/27/05	
118		05-0701		5/27/05	
119		05-0701		5/27/05	
120		05-0701		5/27/05	
121		05-0701		5/27/05	
122		05-0701		5/27/05	
123		05-0701		5/27/05	
124		05-0701		5/27/05	
125		05-0701		5/27/05	
126		05-0701		5/27/05	
127		05-0701		5/27/05	
128		05-0701		5/27/05	
129		05-0701		5/27/05	
130		05-0701		5/27/05	
131		05-0701		5/27/05	
132		05-0701		5/27/05	

Client Name: Airtel Environmental Corporation

Table I
Summary of Bulk Asbestos Analysis Results
05-0701, 23 Thermo

AmerSci Sample #	Client Sample# Location	HQ Area	Sample Weight	Heat Sensitive Organic %	Acid Soluble Inorganic %	Isotubule Non-Structure Inorganic %	** Asbestos % by PLM/PS	** Asbestos % by TEM
01	22 Window Glaze (Lab ID# 137485)	3	0.447	16.78	65.10	17.77	NA	Asbestos-free < 1.0 Chrysotile Trace
02	23 Window Glaze (Lab ID# 137486)	1	0.444	15.32	67.79	16.54	NA	Asbestos-free < 1.0 Chrysotile Trace
03	24 Window Glaze (Lab ID# 137487)	1	0.731	14.77	68.67	16.20	NA	Asbestos-free < 1.0 Chrysotile Trace
04	59 Window Glaze (Lab ID# 137522)	2	0.069	62.32	7.25	30.43	NA	Chrysotile Trace
05	60 Rubber Tire Mousse (Lab ID# 137523)	2	0.083	68.18	7.95	23.86	NA	NA
06	61 Rubber Tire Mousse (Lab ID# 137524)	2	0.093	70.97	5.18	23.66	NA	NA

Analyzed by: Glenn E. Hanes Date Analyzed: 5/10/2005

[illegible]

Wardlaw, 1996).

APPENDIX B

9.0 Company & Personnel Licenses

STATE OF NEW YORK - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

License and Certificate Unit
BUILDING 12, STATE CAMPUS
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

**RESTRICTED LICENSE-ASBESTOS
REMOVAL NOT PERMITTED**

LICENSE NUMBER: **99-0589**
DATE OF ISSUE: **June 28, 2004**
EXPIRATION DATE: **June 30, 2005**

Contractor: **AIRTEK ENVIRONMENTAL CORP.**
Address: **39 West 38th Street
12th Floor
New York NY 10018**

Duly Authorized Representative: **SAAD ZOUAK**

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (2NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.



Anthony Germano, Acting Director
FOR THE COMMISSIONER OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR
 ASBESTOS CERTIFICATE



MOYNA, MALE
 CLASS (EXPIRES)
 C ATEC (03/06) D INSP (03/06)
 H PM (03/06)

CERT# 89-01641

MUST BE CARRIED ON ASBESTOS PROJECTS



DMV# 387603668 IF FOUND RETURN TO:
 EYES BRO NYSDOL - L&C UNIT
 HAIR BLK ROOM 161 BUILDING 12
 HGT 5' 08" STATE OFFICE CAMPUS
 ALBANY NY 12240

CITY OF NEW YORK

INVESTIGATOR
 CERTIFICATION NUMBER
 97068
 LAST NAME
 FIRST NAME
 MOYNA
 MOYNA-0190
 NUMBER
 EXPIRATION DATE

ASBESTOS CERTIFICATE

If found return to:

New York City Dept. of
 Environmental Protection
 Asbestos Control Program
 85-17 Junction Blvd. 8th
 Floor Corona, NY 11368

This certificate must be
 shown to a Department
 representative upon
 request. Report loss
 immediately. Renew
 license 60 days prior to
 expiration date.

Tampering and or
 alteration of this
 certificate is a CRIMINAL
 offense.

MOYNA, MALE
 M 40 6-3 190
 EXP. DATE: 3/12/2006



APPENDIX C

10.0 Laboratory Accreditations



The American Industrial Hygiene Association

acknowledges that

Airtel Environmental Corporation

New York City, NY


Laboratory #100275

has fulfilled the requirements of the AIHA Laboratory Quality Assurance Programs (LQAP), thereby, conforming to the ISO/IEC 17025 International standard, General Requirements for the Competence of Testing and Calibration Laboratories. The above named laboratory has been accredited by AIHA in the following:

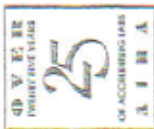
ACCREDITATION PROGRAMS

<input checked="" type="checkbox"/> INDUSTRIAL HYGIENE	Accreditation Expires: 04/01/06
<input type="checkbox"/> ENVIRONMENTAL LEAD	Accreditation Expires:
<input type="checkbox"/> ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires:
<input type="checkbox"/> FOOD	Accreditation Expires:
<input type="checkbox"/> OTHER	Accreditation Expires:

Specific categories of testing, within each Accreditation Program, for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with LQAP requirements. This certificate is not valid without the attached Scope of Accreditation.


Gustavo A. Delgado, PhD
Chairperson, Analytical Accreditation Board


Gayla J. McCluskey, CIH, CSP, PhD, ROH, QEP
President, AIHA



Date Issued: 04/01/03

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
Antonia C. Novello, M.D., M.P.H., Dr.P.H.



Expires 12:01 AM April 01, 2006
Issued April 01, 2005

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. SAAD ZOUAK
AIRTEK ENVIRONMENT CORP
39 WEST 38TH ST 12TH FLOOR
NEW YORK NY 10018 UNITED STATES

NY Lab Id No: 11040
EPA Lab Code: NY01361

*is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:*

Miscellaneous

Asbestos in Friable Material

EPA 600/M4/62/020

Serial No.: 25342

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (516) 485-5570 to verify laboratory's accreditation status.

United States Department of Commerce
National Institute of Standards and Technology



ISO/IEC 17025:1999
ISO 9002:1994

Certificate of Accreditation



AIRTEK ENVIRONMENTAL CORP.
NEW YORK, NY

*is recognized by the National Voluntary Laboratory Accreditation Program
for satisfactory compliance with criteria set forth in NIST Handbook 150:2001,
all requirements of ISO/IEC 17025:1999, and relevant requirements of ISO 9002:1994.
Accreditation is awarded for specific services, listed on the Scope of Accreditation, for:*

BULK ASBESTOS FIBER ANALYSIS

March 31, 2006

Effective through

For the National Institute of Standards and Technology
NVLAP Lab Code: 102011-0



The American Industrial Hygiene Association

acknowledges that

AmeriSci New York

117 East 30th Street, New York, NY 10016

Laboratory ID: 102843

has fulfilled the requirements of the AIHA Laboratory Quality Assurance Programs (LQAP), thereby, conforming to the ISO/IEC 17025 International standard, *General Requirements for the Competence of Testing and Calibration Laboratories*.
 The above named laboratory has been accredited by AIHA in the following:



ACCREDITATION PROGRAMS

<input checked="" type="checkbox"/>	INDUSTRIAL HYGIENE	Accreditation Expires: 06/01/2006
<input type="checkbox"/>	ENVIRONMENTAL LEAD	Accreditation Expires:
<input type="checkbox"/>	ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires:
<input type="checkbox"/>	FOOD	Accreditation Expires:
<input type="checkbox"/>	UNIQUE SCOPE	Accreditation Expires:

Specific categories of testing, within each Accreditation Program, for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with LQAP requirements. This certificate is not valid without the attached Scope of Accreditation.

Kristy A. Ruth

Kristy A. Ruth, CHH
 Chairperson, Analytical Accreditation Board

Thomas G. Grumbles

Thomas G. Grumbles, CHH
 President, AIHA

Date Issued: 03/01/2004

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
Antonio C. Novello, M.D., M.P.H., Dr.P.H.



Expires 12:01 AM April 01, 2006
Issued April 01, 2006

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. PAUL MUCHA
AMERICA SCIENCE TEAM NEW YORK INC
117 EAST 30TH ST
NEW YORK NY 10016 UNITED STATES

NY Lab Id No: 11480
EPA Lab Code: NY01376

is hereby **APPROVED** as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material	EPA 603/M4/E2020
Asbestos in Non-Friable Material	ITEM 198.4 OF MANUAL

Serial No.: 25736

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (818) 485-6570 to verify laboratory's accreditation status.

United States Department of Commerce
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BULK ASBESTOS FIBER ANALYSIS

June 30, 2005

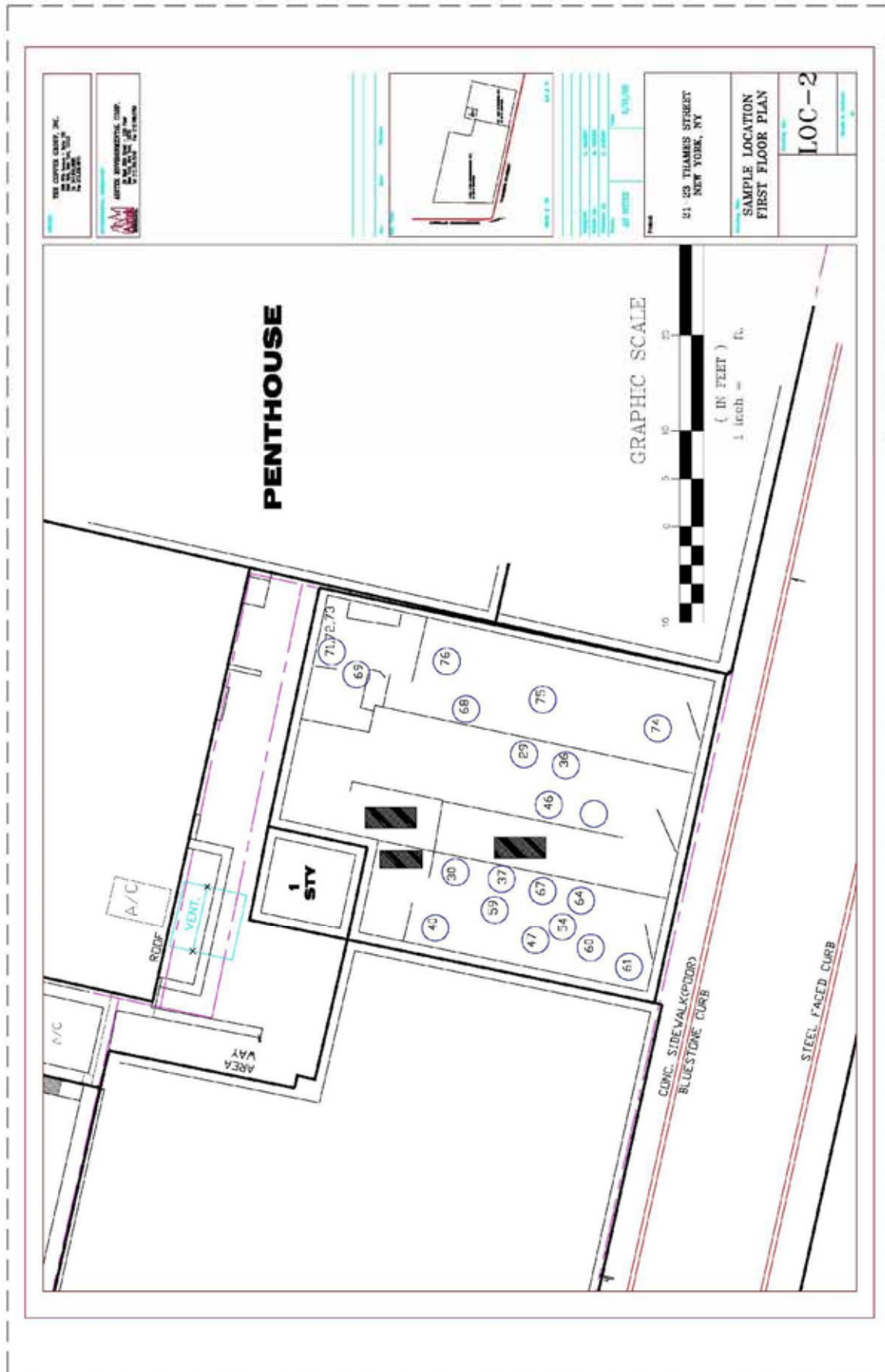
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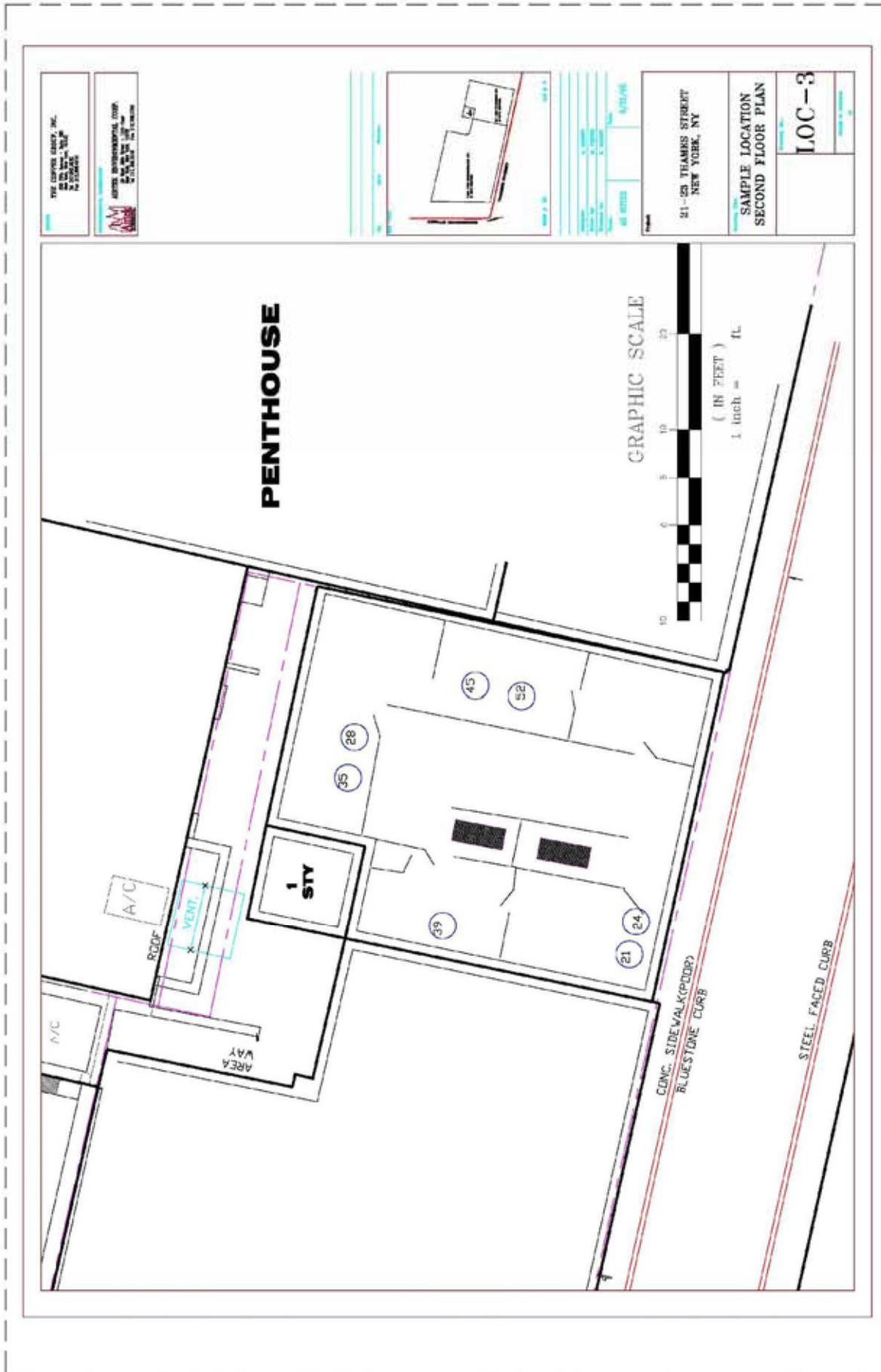
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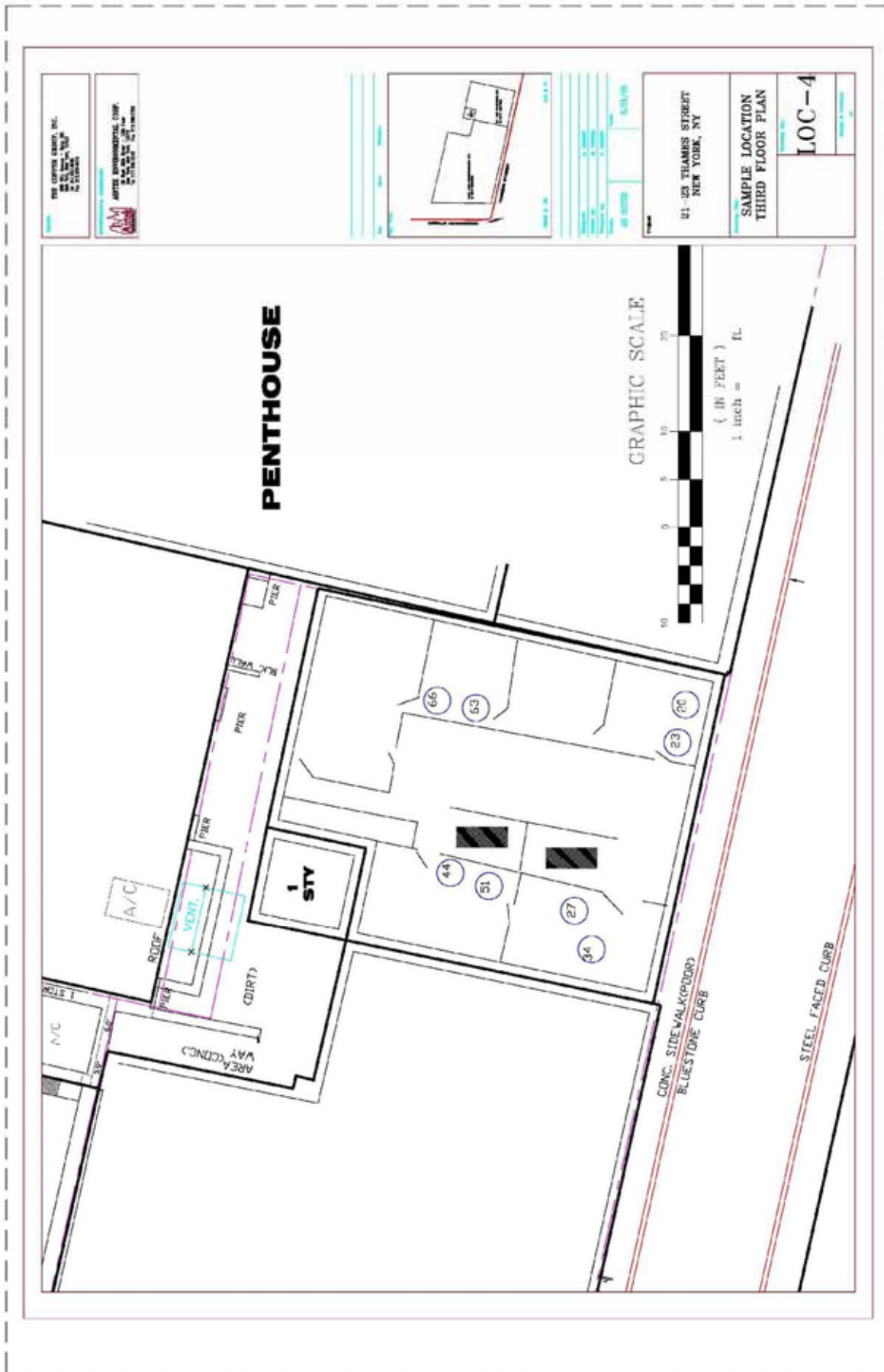
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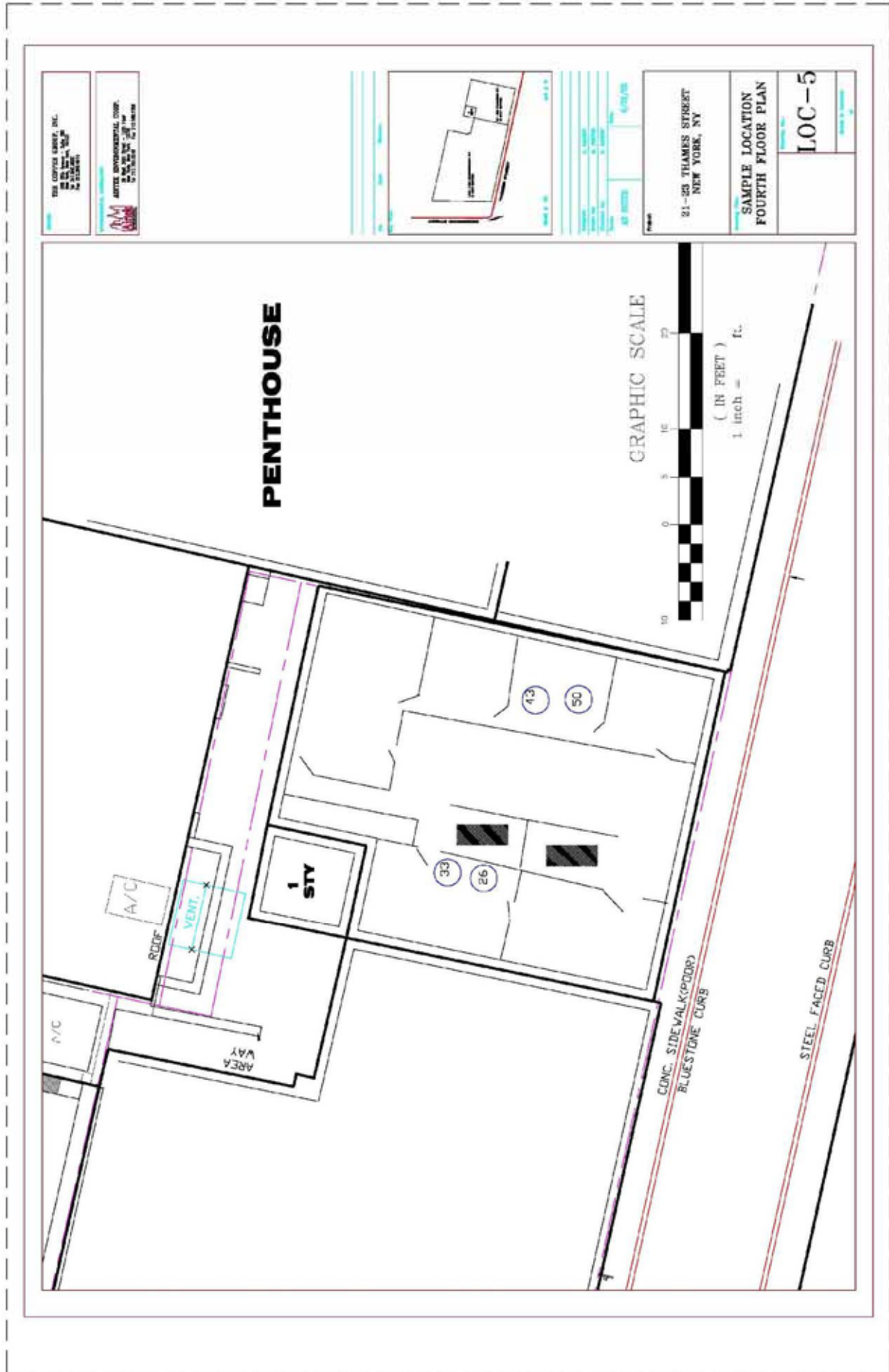
APPENDIX D

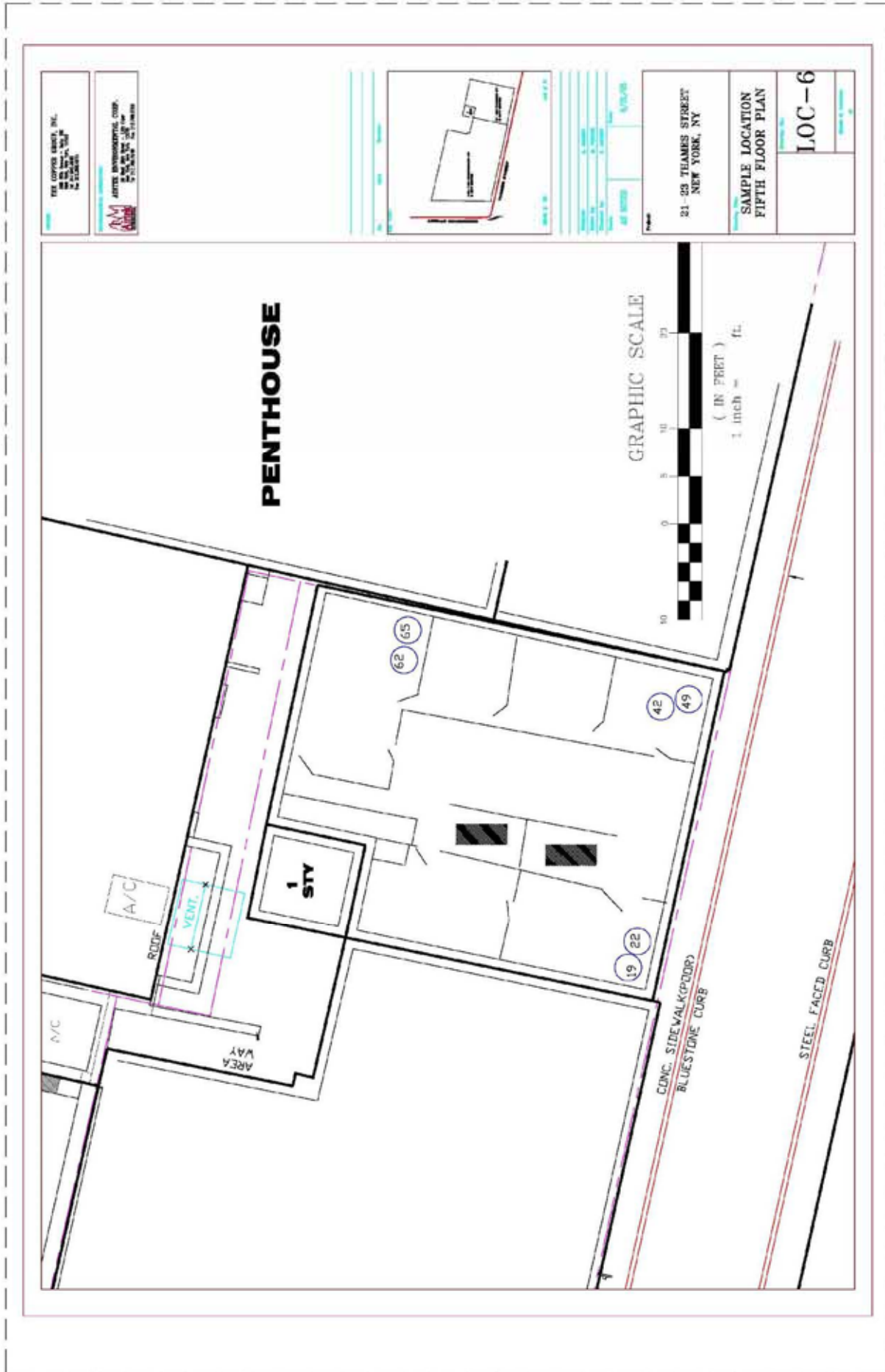
11.0 Sample Location Drawings

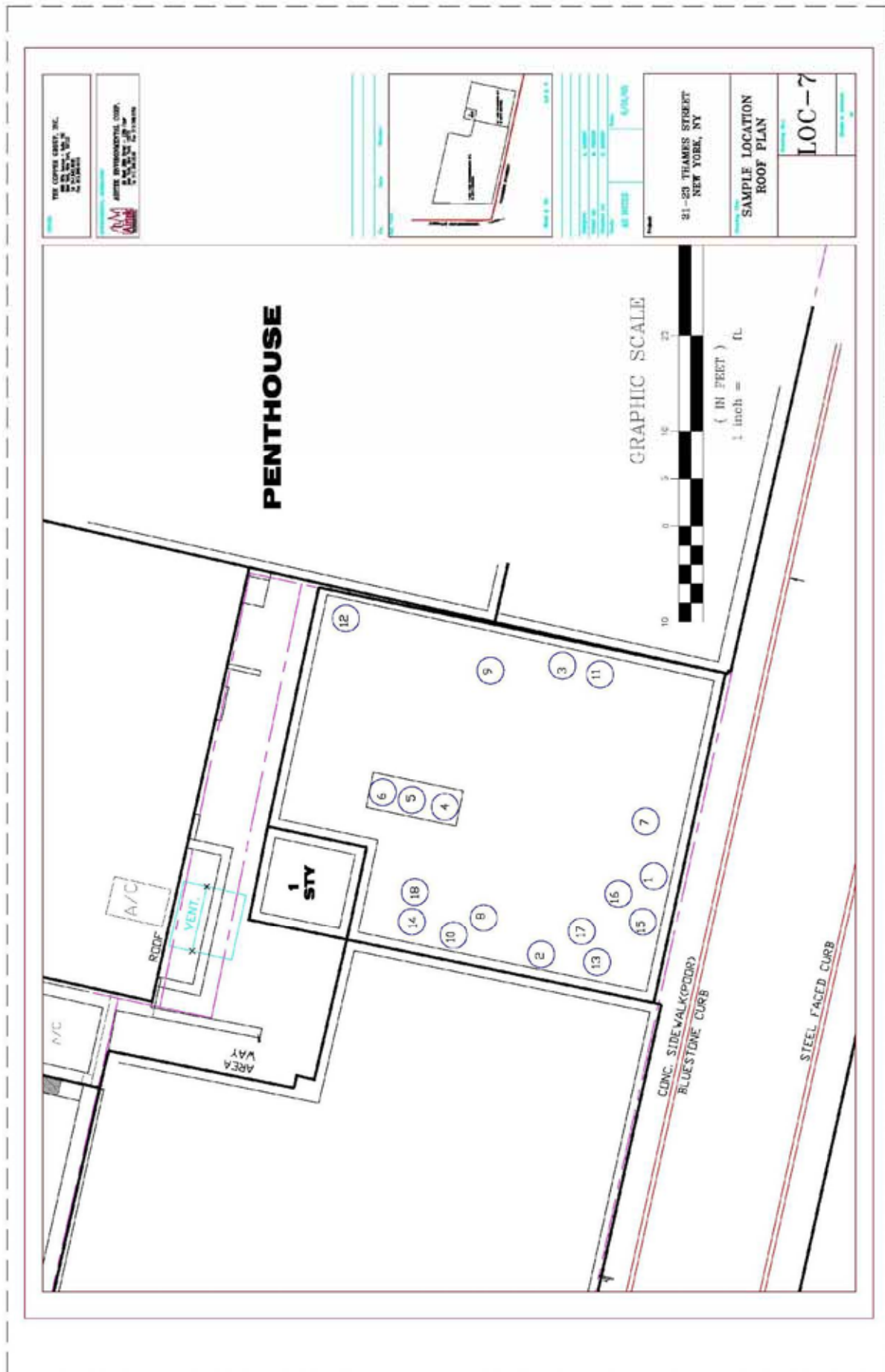












APPENDIX E

12.0 ACM Location Drawings

